

Motorcycle

MEGA

CHINA E-VEHICLE

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BUYERS' GUIDE

2024 AUTUMN

Motorcycles/ E-vehicles/
Parts & Accessories

35% Manufactures from China

46% Export Products from China



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Electric Motorcycle

Electric Scooter

Electric Bicycle

Others

PRICE: \$60 €50



KEENESS

KEENESS is equipped with self-developed 11KW mid drive motor, giving an impressive performance for thrill seeker. Its dual 72V32Ah lithium battery comes with a feature of ultra-high energy density, removable for charging, making it a perfect choice for the youth to have a light travel without low battery anxiety.



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Encounter The Future



E-AMAX

CHINA ZHONGNENG VEHICLE GROUP CO.,LTD.

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PARTS &



ACCESSORIES

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ALL KIND OF BICYCLE PARTS ARE AVAILABLE



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SPORT F1 PRO

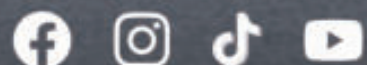
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POWER MOTOR

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IN 2.6 SECONDS

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BRAKING SYSTEM



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DISPLAY

MAX SPEED
80 KM/H

IP67 DUST AND
WATER RESISTANCE

CBS LINKED
BRAKING SYSTEM

LEGEND

Make Your Life A Legend



Stepped LED Headlights



3000w Motor power



Aluminum alloy frame

Motor	3000W
Battery	72V50Ah lithium battery(NCM)
Controller	18 mosfets
Max speed	80km/h
Max range	150km@40km/h & Standard loading 75kg

Brake	Disc/Disc with CBS braking system,TCS
Tyre	90/80-14 tubeless tyre
Size	1920*720*1150mm
Wheel base	1320mm
Certificate	EEC



DY3000DT



● Red

DY3000DT SPECIFICATIONS

Model	DY3000DT.0003	DY3000DT.A002	DY1500DT.A007
Model code	DTB044	DTB030	DTB048
Size(mm)		1841*684*1132	
Net Weight (kg)	125	125	110
Load weight	150	150	150
Axial Distance(mm)	1260	1260	1260
Ground clearance	127	127	127
Flat fork		Aluminum alloy flat fork	
	"FR:80/90-14" RR:90/90-14"	"FR:80/90-14" RR:90/90-14"	"FR:80/90-14" RR:90/90-14"
Tyre	Anti-slip tubeless tyre*	Anti-slip tubeless tyre*	Anti-slip tubeless tyre*
Shock absorption		Front and rear hydraulic spring shock absorber	
Brake system		FR DISC/RR DISC CBS+Energy recovery	
Max Speed (Km/h)	75km/h	75km/h	45km/h
Motor type		Mid-motor	
Rated power	3KW	3KW	1.5KW
Climbing ability		23%	
Battery type		GaAsP lithium battery	
Battery		61.2V28.6Ah*2pcs	
Lock type		Intelligent central control	
Transmission Type		Belt drive	
Charging Type		External charger	
Seat	Double seat	Single seat	Double seat
Light		LED	



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 Web: www.dayangmotorcycle.com E-mail: dym@dayang-motorcycle.com



E-ADV

SPECIFICATIONS

Motor Type	Side-mounted motor
Max.power (kW)	5
Max.torque (N·m)	N/A
Max.speed(km/h)	80
Battery Type	Lithium battery
Battery Capacity	72V30Ah × 2
Range (km)	80
Charge time (hours)	N/A
Dimensions (L×W×H) (mm)	1900 × 775 × 1230
Seat Height(mm)	800
Curb Weight(kg)	107 (exclude battery)
Tyre Size(Front/Rear)	110/80-14; 130/70-13
Ground Clearance (mm)	115



ELECTRIC MOTION REIMAGINED



Z3 the Practical Powerhouse



X3 the All-Purpose ArcRacer



Z1 the Timeless Commuter



- **One Size Fits All.** A single interoperable battery for all Mota products.
- **Swappable and Rechargeable.** Our swappable battery allows you to swap an empty battery for a fully charged one within 10 seconds. Batteries can also be recharged while in the motorcycle. Mota provides a portable charger for you to charge batteries at a regular AC outlet anywhere (home or any facility).
- **Upgradable.** You can upgrade batteries for an individualized riding experience. Mota offers multiple types of lithium batteries, including: LFP (72V23Ah), NMC (72V35Ah), Semi-Solid State (72V45Ah), all of which fit in Mota motorcycles.



Fast-Charging Battery Swap Platform

- **A holistic solution, not just individual products.** Mota offers a holistic solution integrating motorcycle, battery and swap station. It is to ensure that all of our riders are always able to get back on the road as soon as possible.
- **More than battery swap.** They also provide battery diagnostics and maintenance, actively checking battery status and improving performance results.



"HAVING FUN
AWAY FROM
RANGE ANXIETY"



A GRADE FARASIS CELL+
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= **ALRENDO LITHIUM BATTERY**
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Wuxi Alrendo New Power Technology Co., LTD.

+86 152 6166 5666 info@alrendomotorcycle.com www.alrendomotorcycle.com



2025 NEW GENERATION

TS BRAVO MAX

▶ Peak Power ▶ Max speed ▶ Range(at 40kmh)
30 kW 160 km/h 400 km

TS-BRAVO PRO ◀

RX-OMEGA ◀



140 km Per Hour	426 km of range	3.5 hrs charging time	18 kW Peak Power
-----------------------	-----------------------	-----------------------------	------------------------



160 km Per Hour	400 km of range	3.5 hrs charging time	30 kW Peak Power
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V-MAXTER

300EV



SPECIFICATIONS

Dimensions (L*W*H)(mm)	2100*830*1100	Output Power(kw)	20
Wheelbase(mm)	1425	Max Output Power(kw)	25
Net Weight(kg)	200	Mileage(km)	120(80km/h)
Max Load(kg)	≥75	ABS/TCS(Front / Rear)	ABS
Seat Height (mm)	675	Speedometer	TFT
Tyre Size (Front/Rear)	F: 120/80-16 R: 150/80-15	Accelerating Ability(0-50km)	3.5s
Brake (Front / Rear)	DISC/DISC	Kind Of Drive	Belt
Max Speed(km/h)	120	Clearance(mm)	≥220
Rated Power (kw)	10	Overall Ratio	9.121
Type Of Cooling	Water Cooled	Transmission Ratio	2.59
Rated Voltage(v)	72	Head-To-Wheel Ratio	3.5
Undervoltage Protection Value(v)	63.5	Head/Wheel End Torque(N.m)	50-455
Overcurrent Protection Value(v)	95	Battery Type	Lithium
		Rated Capacity	72V 110AH

ENGINE

Max Power output(kw)	19.6
Max Output torque(N.m)	135
Output Rating(kw)	9.8
Rated Output torque(N.m)	43
Gear Ratio	2.59
Output Speed(rpm)	4600
Peak Efficiency	92.60%



TAIZHOU WANGYE MOTORCYCLE CO.,LTD.

Add:No.29 Dongshuang road, Jangkou Street, Huangyan district, Taizhou, Zhejiang, China.

Web:Http://www.wangyemotor.com E-mail:sales@wangyemotor.com

Tel: +86-576-84067911 Fax: +86-576-84067886



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SITTING AS RULAI**



KN-FY PLUS

KN-LTTZ

Wuxi Kaining Electric Technology Co.,Ltd.

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Tel: +86 (0) 510 8873 5288 Email: freda@kaininghk.com Web: www.kaininghk.com

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TEL: 86-15895361068 Email: sales@wxyouyaku.com Web: www.wxyouyaku.com
Wuxi Youyaku Electric Technology Co., Ltd



ES

YOUYAKU
ELECTRIC SCOOTER



VA



Add: NO. 268 HOUXIN ROAD, WUXI, JIANGSU, P.R. CHINA TEL: 18661063329
Web: <https://dmemoto.com/> E-mail: seven@wuxidimen.com
Wuxi Dianmeng Technology Co., Ltd

DT-PRO



Max speed

95 km/h

Range

180 km+

DM-E3



Max speed

95 km/h

Range

160 km+

SPECIFICATIONS

Dimension (L*W*H) mm	2200*710*1200	Max speed	80km/h
Motor	3000W PMSM mid-drive motor	Mileage	85km
Battery	72V45AH Li-Ion battery	Max Climbing (degree)	15°
Recharge time	4-5h	Max Loading	200KGS
Battery Charger input	100-240V	Net weight	155KG
Brake front / rear	CBS Disc / Disc	Gross weight	175KG(with package)
Tyres	Fr. 100/80- 16", Rr. 120/80- 16" Tubeless	package dimension	1960*560*1150MM
Container loading quantity	48pcs for one 40'HQ container		

神韵®
SYEV®



SY-T500S(EEC)



SY-LXQS5S(EEC)

SPECIFICATIONS

Dimension (L*W*H) mm	1750*720*1160	Mileage	65km
Motor	800W Brushless DC motor	Max Climbing (degree)	12°
Battery	48V30AH Li-Ion battery	Max Loading	160KG
Recharge time	6-8h	Net weight	66KG
Battery Charger input	100-240V	Gross weight	73KG
Brake front / rear	Disc / Drum	package dimension	1560*380*860MM
Tyres	80/90- 14" Tubeless	Container loading quantity	132pcs for one 40'HQ container
Max speed	45km/h		

Wuxi Shenyun Technology Development Co., Ltd.

■ Add: 318 Xihu Road, Langxia village, Yangjian Town, Xishan District .
■ Web: www.shenyunscooters.com ■ E-mail: info@shenyunscooters.com ■ 86-15261658819

LUQI

LUQI 6.0



LUQI 6.0 PRO



EV600-PICKUP



ZHEJIANG LUQI INTELLIGENT TECHNOLOGY CO.,LTD.

Add: NO. 209, Juming Road, Binhai Industrial Park, Taizhou City, Zhejiang Province

Web: www.luqichina.com

E-mail: martin@zjluqi.com

TEL: 0086-576-82753999



PK150 EEC MODEL

SPECIFICATIONS

Max.power (kW)	5.5	Dimensions (L×W×H)(mm)	2998*1180*1670mm
Cargo Cart(mm)	1500*1100	Max.rated load(kg)	500
Max.speed(km/h)	40	Tyre Size(Front/Rear)	4.0-12
Battery Type	lead acid or lithium	Brake (Front/Rear)	Disc
Battery Capacity	72V80AH	Range (km)	50-70



SG-MAX

SPECIFICATIONS

Motor Type	Hub motor	Range (km)	100
Max.power (kW)	4.5	Dimensions (L×W×H)(mm)	1900*760*1150
Max.torque (N·m)	205	Tyre Size(Front/Rear)	F:110/80-12, R:110/70-12
Max.speed(km/h)	90	Brake (Front/Rear)	Disc, CBS
Battery Capacity	72V60AH		



TLM-K2



TLM-LXQS5S

SPECIFICATIONS

TLM-S1



Dimensions (L×W×H)(mm)

1650*630*1000

Motor power

500W

Battery Capacity

48V20AH Lithium Battery

Brake (Front/Rear)

Disc/Disc

Tyre Size(Front/Rear)

20*4.0

Max Speed(km/h)

45km/h

Max Range (km)

50km

Charge time (hours)

6-8h

Package Dimension

1650*260*870 (mm)

TLM-ZX SPECIFICATIONS

Dimensions (L×W×H)(mm)

1670*630*1050

Motor power

1000W

Battery Capacity

48V20AH Lithium Battery

Brake (Front/Rear)

Disc/Disc

Tyre Size(Front/Rear)

20*4.0

Max Speed(km/h)

45km/h

Max Range (km)

50km

Charge time (hours)

6-8h

Package Dimension

1700*290*920(mm)



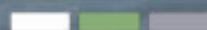
Wuxi Shenyun Technology Development CO.,Ltd.

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ERV S3



EMC-GOLF



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Web: www.nwow.com.ph

E-mail: jiaye@nwowchn.com

Tel: 86-18020252853

EEC



GLF

Motor Power	72v 1000w	Climbing Angle	≤15°
Weight	220 kg (without battery)	Load	250 kg
Brake	front disc & rear disc	Braking Distance	≤5.0 m
Max Speed	25 km/h	Range	70 km
Battery	lead-acid 72v32ah	Charging Time	6-8 hours
Headlight	LED	Tyre	both 20x7.5-16 tubeless
Controller	24 mosfets	Charger	5a
Wheel	both alloy	Packing Size	CKD

EEC



AR10000

Motor Power	72v 1500w	Climbing Angle	≤15°
Weight	280 kg (without battery)	Load	500 kg
Brake	front disc & rear drum	Braking Distance	≤5.0 m
Max Speed	25 km/h	Range	70 km
Battery	lead-acid 72v32ah	Charging Time	6-8 hours
Headlight	LED	Tyre	front 10x3.0-16, rear 4.00-12 tubeless
Controller	24 mosfets	Charger	5a
Wheel	front alloy, rear steel	Packing Size	CKD



EEC

Model	JY	Climbing Angle	≤10°
Motor Power	48v 350w	Load	100 kg
Weight	70 kg	Braking Distance	≤5.0 m
Brake	front drum & rear drum	Range	55 km
Max Speed	25 km/h	Charging Time	4-6 hours
Battery	lead-acid 48v20ah	Tyre	both 14"2.50 tubeless
Headlight	LED	Charger	3a
Controller	8 mosfets	Packing Size	SKD
Wheel	steel		



EEC

Model	ZL-8	Climbing Angle	≤15°
Motor Power	72v 1000w	Load	150 kg
Weight	80 kg	Braking Distance	≤5.0 m
Brake	front disc & rear disc	Range	80 km
Max Speed	25 km/h	Charging Time	4-6 hours
Battery	lead-acid 72v20ah	Tyre	both 3.00-10 tubeless
Headlight	LED	Charger	3a
Controller	12 mosfets	Packing Size	SKD
Wheel	alloy		



EEC

Model	JDN-7	Climbing Angle	≤15°
Motor Power	72v 1000w	Load	150 kg
Weight	110 kg	Braking Distance	≤5.0 m
Brake	front disc & rear disc	Range	80 km
Max Speed	25 km/h	Charging Time	4-6 hours
Battery	lead-acid 72v20ah	Tyre	both 3.00-10 tubeless
Headlight	LED	Charger	3a
Controller	12 mosfets	Packing Size	SKD
Wheel	alloy		



EEC

Model	ARN	Climbing Angle	≤15°
Motor Power	72v 1500w	Load	500 kg
Weight	250 kg (without battery)	Braking Distance	≤5.0 m
Brake	front disc & rear drum	Range	70 km
Max Speed	25 km/h	Charging Time	6-8 hours
Battery	lead-acid 72v32ah	Tyre	front 4.00-12, rear 4.00-12 tubeless
Headlight	LED	Charger	5a
Controller	24 mosfets	Packing Size	CKD
Wheel	front alloy, rear steel		



EEC

Model	FLP	Climbing Angle	≤15°
Motor Power	72v 1000w	Load	220kg
Weight	170 kg (without battery)	Braking Distance	≤5.0 m
Brake	front disc & rear drum	Range	55 km
Max Speed	25 km/h	Charging Time	6-8 hours
Battery	lead-acid 72v20ah	Tyre	both 3.00-10 tubeless
Headlight	LED	Charger	3a
Controller	18 mosfets	Packing Size	CKD
Wheel	both alloy		



EEC

Model	DRY	Climbing Angle	≤15°
Motor Power	72v 1000w	Load	220kg
Weight	170 kg (without battery)	Braking Distance	≤5.0 m
Brake	front disc & rear disc	Range	55 km
Max Speed	25 km/h	Charging Time	6-8 hours
Battery	lead-acid 72v20ah	Tyre	both 3.00-10 tubeless
Headlight	LED	Charger	3a
Controller	18 mosfets	Packing Size	CKD
Wheel	both alloy		



EEC

Model	NAXARA NEW	Climbing Angle	≤15°
Motor Power	72v 1000w	Load	250 kg
Weight	190 kg (without battery)	Braking Distance	≤5.0 m
Brake	front disc & rear drum	Range	55 km
Max Speed	25 km/h	Charging Time	6-8 hours
Battery	lead-acid 72v20ah	Tyre	both 3.00-12 tubeless
Headlight	LED	Charger	3a
Controller	18 mosfets	Packing Size	CKD
Wheel	both alloy		

WUXI TIM INTELLIGENT TECHNOLOGY CO.,LTD.

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Web: www.fc-motor.cn

E-mail: timyao74@163.com

Tel: 86-13506192371



CMT07 / Ebike Mid Motor

Motor

Power: 250W
Torque: 85N.M

Certificates

European Safety
Standards

Display

LCD Type:
1.3-inch VA segment LCD
Tests: IP65

Torque Sensor

Way:
Non-contact measurement
Signal: Two way

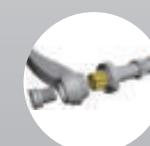
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compact size fits fashionable city E-Bikes.
Independent developed torque sensor by ourself assists you continuous power,
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ISIS



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Mail: jdhstm@163.com
Web: www.smgcy.cn



Website



Wechat

MEGA

Motorcycle

CHINA E-VEHICLE

E-VEHICLES





DP-03

Permanent magnet synchronous mid-drive motor



SMART STRADDLE MOTORCYCLE SERIES

—DP-03

Dimen DP smart straddle motorcycle series features double lithium battery which supports max speed 110km/h with 160km+ range. Mid motor and hub motor optional provide different power level.

Multiple unlocking methods including NFC unlocking, remote controlling unlocking and mobile APP unlocking which make the riding experience have more fun. Dimen APP record your riding data and keep your vehicle status under control. The smart dashboard can also view the real-time status of vehicles.

ABS+TCS electronic safety assistance ensure strong and smooth braking. Inverted double hydraulic damping front shock absorber and single spring hydraulic damping rear shock absorption makes driving smoother and more comfortable.

Permanent magnet
synchronous
mid-drive motor



CHAIN DRIVE

Transmission ratio	1:6.62
Rated power	9.5kw
Peak power	15kw
Power wheel torque	260N.m
Peak current	180A

About DP-03 ▶



Low Voltage
Outdoor Discharge



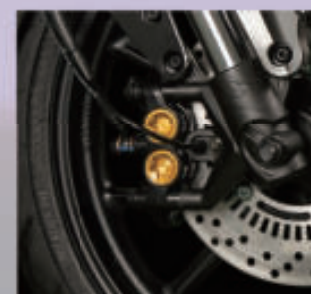
Dashcam



Smart instrument



NFC unlocking



ABS+CBS+TCS



High-intensity
lighting



Range exceeds 160 km

TAILG

TAILG F55

Power Up for Adventure!

TAILG's Long-Range Electric Scooter Trusted by Millions

The TAILG F55 stands out for urban commuting as a stable, durable, and powerful electric scooter with exceptional maneuverability. Inspired by fighter jet armor and crafted by a German Red Dot Award-winning team, the F55 combines bold, distinctive design with impressive range, speed, and nighttime safety.



EFFORTLESS 100KM RANGE WITH ADVANCED TECHNOLOGY

Powered by a 72V 35Ah graphene battery and a high-torque 2000W motor, the F55 can reach speeds of up to 60 km/h with remarkable power. TAILG's proprietary POWER CLOUD 6.0 Long-range Architecture extends the range to 100 km, ensuring optimal performance throughout every ride.

AWARD-WINNING DUAL-LAMP DESIGN

With its sleek, elegant lines, the F55 reflects TAILG's distinctive design philosophy. Its automotive-grade baking paint resists fading and maintains a long-lasting shine. The dual bionic headlamps, designed by a Red Dot Award-winning team, provide 51,000cd of brightness, ensuring clear visibility up to 50 meters ahead. A 360-degree surround lighting system, side ambient lights, and a two-stage tail lamp further enhance safety during nighttime rides.



COMFORTABLE AND SPACIOUS DESIGN

Built for comfort, the F55 features an extended 680mm seat and a wide 400mm x 390mm footboard, offering ample legroom. Its spacious 42L under-seat storage easily accommodates up to three half helmets.

The reinforced high-carbon steel frame ensures stability even at high speeds, while the ADS adjustable damping system effectively absorbs shocks—ideal for both urban streets and rough terrain.

RELIABLE BRAKING AND ALL-WEATHER DURABILITY

Equipped with front and rear hydraulic disc brakes, the F55 offers excellent stopping power. Its 12-inch motorcycle-grade anti-slip tires reduce rolling resistance, improve cornering stability, and ensure quick, reliable braking. With an IP65 rating for dust and water resistance, the F55 is built for adventures in all weather conditions, performing dependably even in the rain.





V-Paseo

Wylex Mobility

High performance & good quality, Easy to maintain
Prioritizing green mobility, friendly to environment

Wylex Electric, the EV brand of Longjia Motorcycles, which draws upon 26 years of expertise in motorcycle research and Manufacture. Our products have garnered widespread acclaim, enjoying robust global sales in numerous countries worldwide.

Features

The perfect combination of the classic European moped design and the latest electric technology, offering an acceleration experience from 0-50km that rivals a 150cc power.

With a peak power of 6kW, coupled with efficient BMS technology and battery, it not only meets daily commuting needs but also allows you to race with friends on a whim, feeling the joy of speed.

Ergonomic seat

Wylex TCS

CBS

Aluminum swingarm

Side Stand Power Cut

LED Lamp

Disc Brake

Tire: 110/70-12



1. Dynamic calibration of the BMS for intelligent battery management.
2. Optimization of the charging dynamic balance algorithm.
3. EBS (Energy Braking System) for kinetic energy recovery.

Equipped with an aluminum alloy swing arm, compared to the conventional iron arm, it achieves the lightweight of the vehicle body, bringing better performance in vehicle handling and comfort.



The Glance from the Future
The Ideal Blend of Technology and Reativity
Equipped with an LED headlight and a full-color VA display screen.

Contact us: Wylex Mobility Technology (Ningbo) Co., Ltd

Add: No. 2289, Zhongyang North Road, Ertang New Village, Zonghan Street, Cixi City, Zhejiang Province, China

Mob: +86-15767668660

E-mail: luoyang@wylotech.com

wylex

See You There Retrolax



RETROLAX

See the Beauty of the Future
With a Retro Attitude

MIKU-Retrolax is a retro-futuristic e-bike specially designed for people who appreciate a niche aesthetic culture. It compensates for the regret of some consumer groups who are passionate about Harley's heavy-duty locomotive culture but are afraid of safety issues. It pays a great tribute to the retro sentiment revered by the personality group, while showcasing the unrestrained attitude towards life to the fullest.



HYDRAULIC DISC BRAKE

Safe braking with one brake and get prepared in just one step



INNOVATIVE FOUR-LINK DAMPING SYSTEM

Rigidity, durability and shock absorption achieve the best balance



Version 1 (For Europe)

Motor:	250W
Battery:	48V20Ah lithium battery
Controller:	Speed sensor 48V brushless PAS
Max speed:	25km/h
Max range:	65km@25km/h
Brake:	Disc and Disc
Tyre:	Kenda 24" front & 20" rear
Size:	1905*760*1270mm
Wheel base:	1230mm

Version 2 (For America)

Motor:	750W
Battery:	48V20Ah lithium battery
Controller:	Speed sensor 48V brushless PAS
Max speed:	32km/h
Max range:	65km@25km/h
Brake:	Disc and Disc
Tyre:	Kenda 24" front & 20" rear
Size:	1905*760*1270mm
Wheel base:	1230mm



For more specification information and details about this newly launched electric bicycle, please visit our official website <https://www.sunraev.com/> and get in touch with us via email info@sunraev.com.

EMC-GOLF 2.0

Fully Upgraded, Delivering an Extraordinary Experience!

The EMC-GOLF 2.0 version is here with a stunning upgrade!

As the 2.0 version of our family four-wheel electric vehicle series, it boasts an upgraded MacPherson independent suspension in its new design. The frame height from the ground has been reduced to 280mm, and the wheelbase has been increased by 240mm, providing you with even more spacious comfort. Additionally, the welding and assembly processes have been optimized, resulting in an ultra-stable chassis system that ensures a more stable and worry-free driving experience.

The incorporation of automotive-grade hydraulic rear shock absorption enhances your driving experience with added comfort. The intelligent display on the large LCD instrument panel allows you to quickly assess the vehicle's status at any time.



The equipment of ultra-large, widened tires not only improves grip and stability but also achieves stronger handling performance. The combination of front and rear dual disc brakes and an integrated foot brake pedal ensures your safety, allowing for instant braking and maneuverability at your whim.

NWOW's innovation extends beyond technology; it also lies in providing the ultimate comfortable experience. The addition of an automotive-style rotary switch, featuring high wear resistance and corrosion resistance, along with multiple gear shifts, makes your driving even more convenient.

The high-definition reverse imaging display is automatically activated, ensuring your safety during reversing. With a resolution of up to 640x480 (VGA), a viewing angle range from 120° to 170°, and a waterproof rating of IP67, your driving experience is made even more worry-free.

NWOW has crafted a high-quality vehicle with care, designed for those who live life seriously, to make every trip filled with joy and comfort. EMC-GOLF, version 2.0, awaits your experience!



JIANGSU NWOW TECHNOLOGY CO.,LTD

Web: www.nwow.com.ph E-mail: jiaye@nwowchn.com Tel:86-18020252853

ALRENDO MOTORCYCLE

Hello, we are Alrendo Motorcycles, a team with 20 years of experience in the motorcycle industry and a decade of expertise in manufacturing premium electric motorcycles.

We are making the new generation electric motorcycle aiming at HAVING FUN AWAY FROM RANGE ANXIETY by the latest powertrain system and smart electrical system.

>Mission to provide the best tech electric motorcycle for every alrendoer all over the world.

>Vision to make global users enjoy the green riding by science and technology.

> Value to user first !!!



ALRENDO



Electric-Motorcycle



RX OMEGA

SPECIFICATIONS

Battery Type	Lithium
Battery capacity	115V,15.5kwh
Rated Power (kW)	30
Max.speed(km/h)	160
Max.torque (N·m)	65
Range(km)	City:400/40 NEDc:265/80 Highway:150/120
Dimensions (LxWxH)(mm)	2300x810x1200
Seat Height(mm)	760
Curb Weight(kg)	275
Tyre Size(Front/Rear)	F:130/70R17 R:200/55ZR17
Brake (Front/Rear)	N/A



Wuxi Alrendo New Power Technology Co., LTD.

Web:www.alrendomotorcycle.com Add:No. 22, Qunxing Road, Xinwu District, Wuxi City,Jiangsu Province
E-mail:info@alrendomotorcycle.com TEL:+86 152 6166 5666

TS-BRAVO



SPECIFICATIONS

Battery Type	Lithium
Battery Capacity	133V,15.0kWh
Max.power (kW)	20
Peak Power(kW)	11
Max.torque (N·m)	54
Max.speed(km/h)	135
Range (km)	City:438/50,NEDC:278/80,Highway:160/120
Charge time (hours)	4-5
Dimensions (L×W×H)(mm)	2300×885×1185
Seat Height(mm)	760
Curb Weight(kg)	280
Tyre Size(Front/Rear)	F:120/170/17;R:180/55/17
Brake (Front/Rear)	N/A

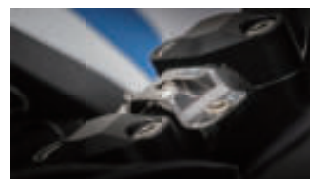
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TEL:+86 152 6166 5666

TS-BRAVO

police version



SPECIFICATIONS

Battery Type	Lithium
Battery Capacity	86V,15.0kWh
Max.power (kW)	19.6
Peak Power(kW)	9.8
Max.torque (N·m)	53
Max.speed(km/h)	135
Range (km)	City:438/50,NEDC:278/80,Highway:160/120
Charge time (hours)	4-5
Dimensions (L×W×H)(mm)	2300×885×1185
Seat Height(mm)	760
Curb Weight(kg)	280
Tyre Size(Front/Rear)	F:120/170/17;R:180/55/17
Brake (Front/Rear)	N/A

Wuxi Alrendo New Power Technology Co., LTD.

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ELECTRIPET Electric Motorcycle

HIPEE 001
ELECTRIC CAFE RACER



SPECIFICATIONS

Motor Type	PMSM (Mid-Drive)
Max.power (kW)	22 kW
Max.torque (N·m)	349 N·m
Max.speed(km/h)	130 km/h
Battery Type	Lithium-ion
Battery Capacity	84V/110Ah
Range (km)	180 km @ 70 km/h
Charge time (hours)	6 Hours
Dimensions (LxWxH)(mm)	1965mm x 663mm x 959mm
Seat Height(mm)	760 mm
Curb Weight(kg)	210 kg
Tire Size(Front/Rear)	"FR. : 100/90-17 RR. : 140/70-17"
Brake (Front/Rear)	"FR. : 310 mm Floating Disc Brake RR. : 215 mm Solid Disc Brake"

HIPEE 001



WUXI ELECTRIPET TECHNOLOGY CO., LTD.

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ELECTRIPET Electric Motorcycle

GRASSHOPPER
ELECTRIC DIRT BIKE



SPECIFICATIONS

Motor Type	PMSM (Mid-Drive)
Max.power (kW)	12 kW
Max.torque (N·m)	360 N·m
Max.speed(km/h)	100 km/h
Battery Type	Lithium-ion
Battery Capacity	72V/50Ah
Range (km)	110 km @ 40 km/h
Charge time (hours)	"Fast : 1.5 Hours Slow : 3 Hours"
Dimensions (LxWxH)(mm)	1932 mm x 858 mm x 1126 mm
Seat Height(mm)	858 mm
Curb Weight(kg)	68 kg
Tire Size(Front/Rear)	"FR. : 80/100-19,CST RR. : 90/90-18,CST"
Brake (Front/Rear)	"FR. : 220 mm Floating Disc Brake RR. : 203 mm Solid Disc Brake"

GRASSHOPPER



WUXI ELECTRIPET TECHNOLOGY CO., LTD.

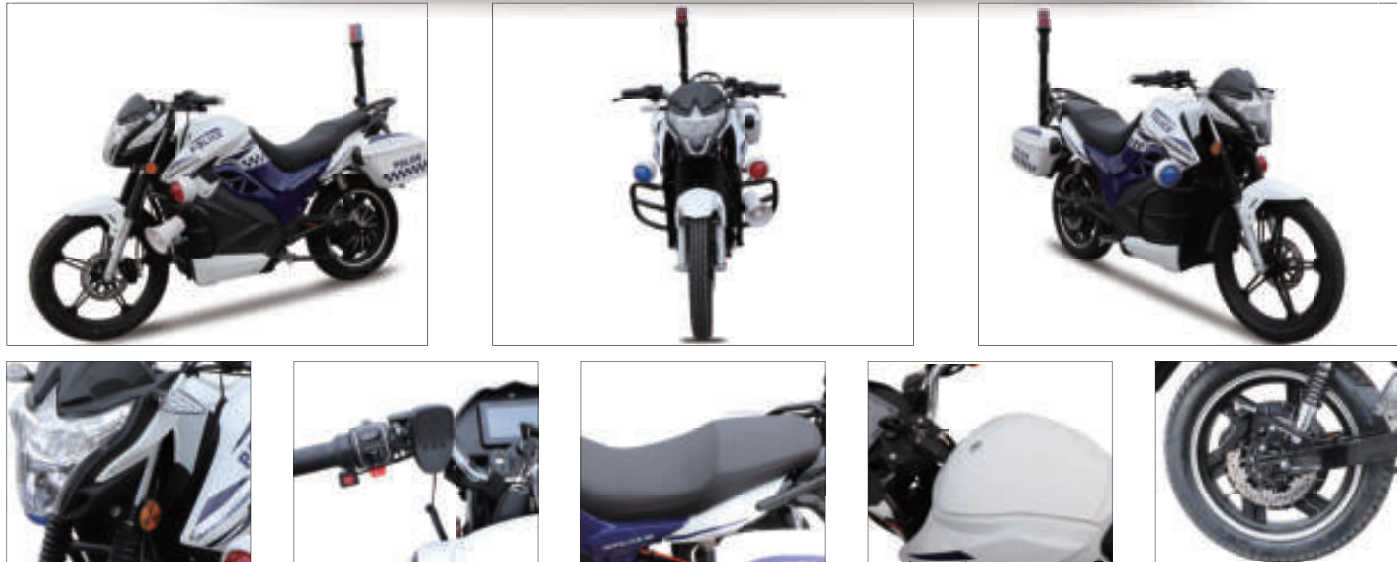
Tel: +86-510-88532933 Fax: +86-510-88532033 US Cell: (213)-539-8495 CN Cell: +86-173-2728-3681 E-mail: sam@electripet.com

KAINING



Electric Motorcycle

KN-FY PLUS



SPECIFICATIONS

Motor Type	72V 2000W -- 4000W hub motor
Tyre Size (Front/Rear)	2.75-18/110/90-16
Brake (Front / Rear)	F-Disc/R-disc
Shock	Hydraulic/Hydraulic
Battery Type	72V 40AH --72V 100AH Lithium battery
Max.speed (km/h)	60--90km/h
Range	≥80km
Climbing ability	>30%
Curb Weight (kg)	138KG

Wuxi Kaining Electric Technology Co., Ltd.

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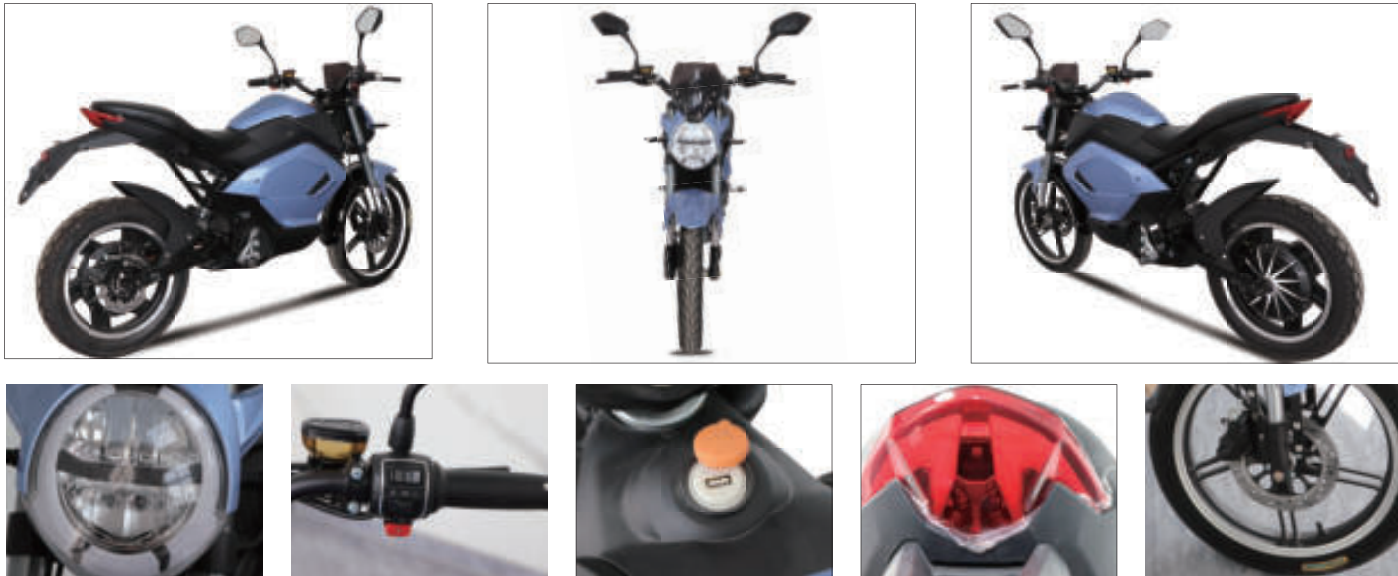


KAINING



Electric Motorcycle

KN-SK



SPECIFICATIONS

Motor Type	72V 2000W hub motor
Tyre Size (Front/Rear)	80/90-17/110/90-16
Brake (Front / Rear)	F-Disc/R-disc
Shock	Hydraulic/Hydraulic
Battery Type	72V 20AH--40AH Lithium battery
Max.speed (km/h)	55-60km/h
Range	≥50km
Climbing ability	>20%
Curb Weight (kg)	115KG

Wuxi Kaining Electric Technology Co., Ltd.

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MOTA



Electric Motorcycle

Z3

the Practical Powerhouse



SPECIFICATIONS

Battery	NCM 2*72V35AH	Charging Time(hours)	3
Motor	Mid-drive Motor	Dimensions (LxWxH)(mm)	2045*770*1155
Peak Power(kW)	5	Tyre Size(Front/Rear)	F:110/70-17 R:140/60-17
Max.torque (N·m)	350	Seat Height(mm)	780
Max.speed(km/h)	100	Curb Weight(kg)	148
Driving Range(km)	120	Brake (Front/Rear)	ABS



E-mail: contact@motamotor.com Web: www.motamotor.com

MOTA



Electric Motorcycle

Z1

the Timeless Commuter



MotorType	Mid-drive motor	Charging Time(hours)	1.5
Battery Type	NCM	Dimensions (LxWxH)(mm)	1910*770*1142
Battery Capacity	72V35AH	Tyre Size(Front/Rear)	F:90/90-17 / R:120/70-17
Max.Power(kW)	3	Seat Height(mm)	795
Max.torque (N·m)	220	Curb Weight(kg)	112
Max.speed(km/h)	80	Brake (Front / Rear)	CBS
Driving Range(km)	80		

MOTA



Electric-Motorcycle

X3

the All-Purpose ArcRacer



MotorType	Wheel motor	Charging Time(hours)	1.5
Battery Type	NCM	Dimensions (LxWxH)(mm)	1915*760*1240
Battery Capacity	72V35AH	Tyre Size(Front/Rear)	F:80/90-17 / R:100/80-17
Max.Power(kW)	3	Seat Height(mm)	780
Max.torque (N·m)	220	Curb Weight(kg)	100
Max.speed(km/h)	80	Brake (Front / Rear)	CBS
Driving Range(km)	80		



E-mail: contact@motamotor.com Web: www.motamotor.com

DIMEN



Electric-Motorcycle

DP-03



SPECIFICATIONS

Wheelbase(mm)	1405	Max speed (double batteries)	110km/h
Brake system	ABS	45km/h range (double batteries)	160km+
Motor type	Mid-drive motor	Power wheel torque	260N.m
Peak power	15KW		



Wuxi Dianmeng Technology Co., Ltd

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SYEV



Electric-Motorcycle

M8000



SPECIFICATIONS

Dimension (L*W*H) mm	2240*870*1170 MM
Motor	3000W hub motor
Battery	72V40AH lithium battery 2sets
Recharge time	4-5h
Battery Charger Input	100-240V
Brake front / rear	Disc / Disc
Tyres	front 3.00-17 rear 110/90-16
Max speed	75km/h
Mileage	105km / 240km
Max Climbing (degree)	15°
Max Loading	200KGS
Net weight	153.5KG
Gross weight	173.5KG
package dimension	1960*560*1150MM
Container loading quantity	48pcs for one 40'HQ container

Wuxi Shenyun Technology Development Co., Ltd.

Add: 318 Xihu Road, Langxia village, Yangjian Town, Xishan District.

E-mail: info@shenyunscooters.com Web: www.shenyunscooters.com Whatsapp/Wechat: 008615261658819



WANGYE



Electric Motorcycle

V-MAXTER 300EV



SPECIFICATIONS

Battery Type	Lithium
Battery Capacity	110AH
Rated Power (kW)	20
Peak Power (kW)	25
Max.speed(km/h)	120
Max.torque (N·m)	455
Range(km)	120(80km/h)
Dimensions (L×W×H)(mm)	2100x830x1100
Seat Height(mm)	675
Curb Weight(kg)	200
Tyre Size(Front/Rear)	15in
Brake (Front/Rear)	DISC/DISC

TAIZHOU WANGYE MOTORCYCLE CO.,LTD.

ADD:No.29 Dongshuang road, Jangkou Street, Huangyan district, Taizhou, Zhejiang, China.
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Shineray



Electric Motorcycle

EA



SPECIFICATIONS

Battery Type	Lithium
Battery Capacity	72V30AH
Max.power (kW)	6.0/4500
Peak Power(kW)	40
Max.torque (N·m)	33.0/1300
Max.speed(km/h)	80
Range (km)	60(Uniform 30km/h)
Charge time (hours)	4 (10A) / 3(15A)
Dimensions (L×W×H)(mm)	1880×830×1100
Seat Height(mm)	860
Curb Weight(kg)	63
Tyre Size(Front/Rear)	70/100-19,70/100-19
Brake (Front/Rear)	Disc/Disc



Chongqing Shineray Motorcycle Co.,Ltd.

ADD:8 Shineray Road, Hangu Town, Jiulongpo District, Chongqing-401329,China.
E-mail:impexp@shineray.com Phone:86-23-65733900 Fax:86-23-65733901

Web:www.shineray.com

BICOSE EF40X

SPECIFICATION	
Motor type	Permanent magnet AC Synchronmotor / Air-cooled
Battery Capacity (Ah)	35
Battery rated voltage (V)	72
Rated power (kW)	4
Max power (kW)	8.6
Torque (N.m)	390
Max Speed (km/h)	80
Dimensions (LXWXH) (mm)	1895×765×1085
Wheelbase (mm)	1260
Seat Height (mm)	860
Charging time (h)	4
Net Weight (kg)	66
Tyre Size (Front/Rear)	70/100-19,80/100-19
Ground Clearance (mm)	285



BICOSE



Electric Scooter

BICOSE REAL 5T



SPECIFICATION	
Motor type	Permanent magnet AC / Synchronmotor / Air-cooled
Battery Capacity (Ah)	27x2
Battery rated voltage (V)	89
Rated power (kW)	6
Max power (kW)	11
Torque (N.m)	389
Max Speed (km/h)	113
Dimensions (LXWXH) (mm)	1870x770x1190
Wheelbase (mm)	1315
Seat Height (mm)	765
Charging time (h)	(0%~80% charged) 2
Net Weight (kg)	150
Tyre Size (Front/Rear)	100/80-14, 120/70-14



DIMEN



Electric Scooter

B35



SPECIFICATIONS

Motor Power	400W
Battery Specification	Lead-acid 48v12a/20a
Range	50km/80km
Maxload	75kg
Speed	25-45km/h



DT-E1



SPECIFICATIONS

Motor Power	3.5KW	Basic charger specifications	84v10A
Max load mass(kg)	100	Optional fast charging specifications	84v35A
Max torque of rear wheel	> 300N.m	Wheel base(mm)	1188
Max range	100KM (30 km/h)	Maximum Speed	70km/h

Wuxi Dianmeng Technology Co., Ltd.

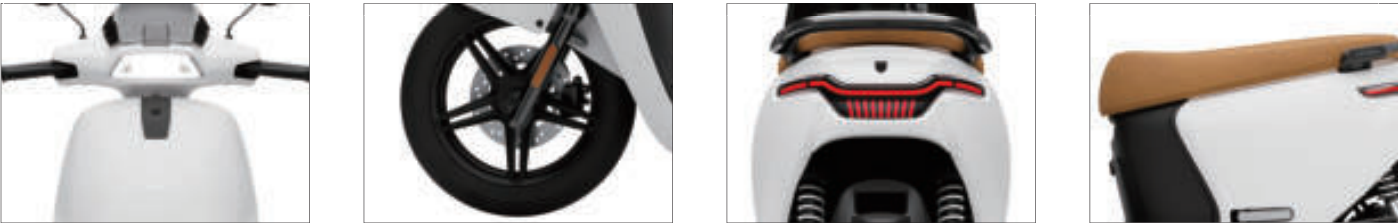
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DIMEN



Electric Scooter

DM-E3



SPECIFICATIONS

Wheelbase(mm)	1380W	Max speed (double batteries)	95km/h
Brake system	CBS	45km/h range (double batteries)	160km+
Motor type	Mid-drive motor	Power wheel torque	189N.m
Peak power	7KW		



Wuxi Dianmeng Technology Co., Ltd.

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FRANCO



Electric Scooter

G 2



SPECIFICATIONS

Motor Type	N/A	Charge time (hours)	N/A
Max.power (kW)	1.2	Dimensions (LxWxH)(mm)	1750 x 680 x 1060
Max.torque (N·m)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	40-50	Curb Weight(kg)	55 (exclude battery)
Battery Type	N/A	Tyre Size(Front/Rear)	3.0-10;3.0-10
Battery Capacity	N/A	Ground Clearance (mm)	110
Range (km)	N/A		

H 7



SPECIFICATIONS

Motor Type	Hub Motor	Charge time (hours)	N/A
Max.power (kW/rmin)	2/5000; 4/5000	Dimensions (LxWxH)(mm)	1930 x 770 x 1140
Max.torque (N·m)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	80	Curb Weight(kg)	76
Battery Type	Lithium battery	Tyre Size(Front/Rear)	80/90-14;90/90-14
Battery Capacity	28/30 Ah, 60/72 V, 16/22 kg	Ground Clearance (mm)	140
Range (km)	60		

CHINA ZHONGNENG VEHICLE GROUP CO.,LTD.

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Add: NO.99,HAIXIU ROAD,EAST NEW DISTRICT,TAIZHOU BAY NEW DISTRICT,TAIZHOU CITY,ZHEJIANG,CHINA.

FRANCO



Electric Scooter

E-Coral



SPECIFICATIONS

Motor Type	Geared motor	Charge time (hours)	N/A
Max.power (kW)	4	Dimensions (LxWxH)(mm)	1985 x 755 x 1125
Max.torque (N·m)	N/A	Wheelbase(mm)	1400
Max.speed(km/h)	90	Curb Weight(kg)	100
Battery Type	Lithium battery	Tyre Size(Front/Rear)	80/80-16;80/80-16
Battery Capacity	72V30AH *2, 11 kg*2	Ground Clearance (mm)	130
Range (km)	80		

E-R9



SPECIFICATIONS

Motor Type	Side-mounted motor
Max.power (kW)	5
Max.torque (N·m)	N/A
Max.speed(km/h)	80
Battery Type	Lithium battery
Battery Capacity	72V30AH *2, 13 kg
Range (km)	70-80
Charge time (hours)	N/A
Dimensions (LxWxH)(mm)	1820 x 805 x 1115
Seat Height(mm)	760
Curb Weight(kg)	92 (exclude battery)
Tyre Size(Front/Rear)	110/70-12;110/70-12
Ground Clearance (mm)	120

TANK



SPECIFICATIONS

Motor Type	Side-mounted motor
Max.power (kW)	5
Max.torque (N·m)	N/A
Max.speed(km/h)	90
Battery Type	Lithium battery
Battery Capacity	72V50AH, 20 kg
Range (km)	70-80
Charge time (hours)	N/A
Dimensions (LxWxH)(mm)	1940 x 720 x 1220
Seat Height(mm)	750
Curb Weight(kg)	93 (exclude battery)
Tyre Size(Front/Rear)	130/70-12;130/70-12
Ground Clearance (mm)	110

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GUSITE



Electric Scooter

G 02



SPECIFICATIONS

Motor Type	Wheel hub motor	Range (km)	≥100km
Battery Type	Lithium	Charge time (hours)	8
Battery Capacity	2*72V24Ah	Dimensions (LxWxH)(mm)	1930*450*1076
Max.power (kW)	3	Seat Height(mm)	750
Peak Power(kW)	N/A	Curb Weight(kg)	150
Max.torque (N·m)	150	Tyre Size(Front/Rear)	Front:100/80-12 Rear:120/70-12
Max.speed(km/h)	80	Brake (Front/Rear)	Disc/Disc



TAIZHOU ZHILONG TECHNOLOGY CO.,LTD.

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Web:www.zhilongmotor.com E-mail:marketing@gusitemotor.com Phone:+86-576-82365009

GUSITE



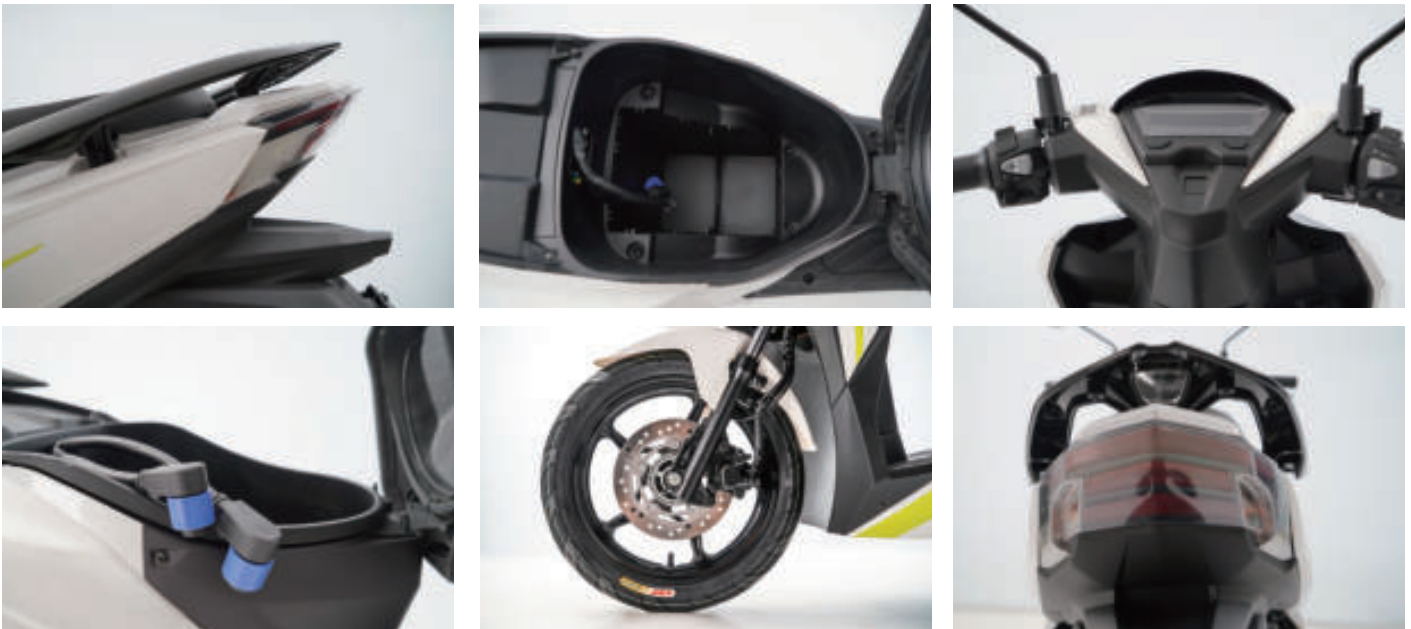
Electric Scooter

G 06



SPECIFICATIONS

Motor Type	Wheel hub motor	Range (km)	≥100km
Battery Type	Lithium	Charge time (hours)	8
Battery Capacity	2*72V24Ah/2*72V30Ah	Dimensions (LxWxH)(mm)	1900*500*1100
Max.power (kW)	3	Seat Height(mm)	780
Peak Power(kW)	N/A	Curb Weight(kg)	160
Max.torque (N·m)	150	Tyre Size(Front/Rear)	Front:80/90-14 Rear:90/90-14
Max.speed(km/h)	80	Brake (Front/Rear)	Disc/Disc



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KAINING



Electric Scooter

KN-YZ



SPECIFICATIONS

Motor Type	72V 2000W hub motor
Tyre Size (Front/Rear)	120/70-12 OR 90/90-12
Brake (Front / Rear)	F-Disc/R-disc
Shock	Hydraulic/Hydraulic
Battery Type	72V 20AH--40AH Lithium battery
Max.speed (km/h)	50-60km/h
Range	50-80km
Climbing ability	>20%
Curb Weight (kg)	100KG

Wuxi Kaining Electric Technology Co., Ltd.

Add: NO.8 Fuyang Road, Yangjian Industrial Park, Wuxi, Jiangsu, China 214107 E-mail: freda@kaininghk.com Web: www.kaininghk.com

KAINING



Electric Scooter

KN-HONGYING



SPECIFICATIONS

Motor Type	72V 2000W hub motor
Tyre Size (Front/Rear)	130/60-13
Brake (Front / Rear)	F-Disc/R-disc
Shock	Hydraulic/Hydraulic
Battery Type	72V 40AH Lithium battery
Max.speed (km/h)	70km/h
Range	80km
Climbing ability	>20%
Curb Weight (kg)	N/A

Wuxi Kaining Electric Technology Co., Ltd.

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LUQI



Electric-Scooter



LUQI 2.0



SPECIFICATIONS

Battery	60V 20Ah/25Ah
Motor	1200W/2000W
Max.speed(km/h)	40
Driving Range(km)	45-80
Dimensions (LxWxH)(mm)	1880*880*1120
Gross/Net weight(kg)	74/65

LUQI



Electric-Scooter



LUQI 3.0



SPECIFICATIONS

Battery	60V 20Ah/25Ah/30Ah
Motor	1500W/3000W
Max.speed(km/h)	25/45
Driving Range(km)	45-90
Dimensions (LxWxH)(mm)	1900*825*1140
Gross/Net weight(kg)	95/84

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LUQI



Electric-Scooter



LUQI 4.0



SPECIFICATIONS

Battery	60V 20Ah/30Ah/45Ah
Motor	2000W
Max.speed(km/h)	25/45
Driving Range(km)	50-100
Dimensions (LxWxH)(mm)	1910*865*1160
Gross/Net weight(kg)	96/85

LUQI



Electric-Scooter



LUQI 5.0



SPECIFICATIONS

Battery	63V 30Ah/50Ah
Motor	4000W
Max.speed(km/h)	80
Driving Range(km)	60-100
Dimensions (LxWxH)(mm)	2150*1150*940
Gross/Net weight(kg)	129/117

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FUTURE

A Shining Star Of The Retro Era

3000W
Motor Power

80KM/H
Max Speed

115KM
Max Range
(Load 75kg)



SUNRA



Electric-Scooter



SPECIFICATIONS

Battery Type	Lithium
Battery Capacity	72V50Ah
Controller	18 mosfets
Motor Power	3000W
Max.speed(km/h)	80
Range (km)	150km@40km/h & Standard loading 75kg
Dimensions (LxWxH)(mm)	1923*720*1165
Wheel base	1350
Certificate	EEC
Tyre Size(Front/Rear)	120/70-12 tubeless tyre
Brake (Front/Rear)	Disc/Disc with CBS braking system,TCS

Jiangsu Xinri E-Vehicle Co., Ltd.

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SUNRA



Electric-Scooter

Future



Jiangsu Xinri E-Vehicle Co., Ltd.

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TAILG



Electric Scooter



T75L



Motor Power	3000W
Battery Specification	72V27Ah*2 lithium battery
Brake Specification	CBS linkage disc brakes
Tire Specification	Front 90/90-12 Rear 120/70-12

Maximum Speed	80km/h
Range	100km
Climbing Angle	15°



TAILG



Electric Scooter



R71

Electric Modern Era More Energy-saving



Motor Power	1600W
Battery Specification	72V23Ah graphene
Brake Specification	Front and rear disc brakes
Tire Specification	90/90-10 vacuum tires
Maximum Speed	45km/h
Range	100km
Climbing Angle	12°

R53

Exquisite Life Companion



Motor Power	600W
Battery Specification	72V23Ah graphene
Brake Specification	Front and rear disc brakes
Tire Specification	80/90-12 vacuum tires
Maximum Speed	55km/h
Range	100km
Climbing Angle	12°



TAILG



Others



S92 REVERSE TRICYCLE



Motor Power	3000W
Battery Specification	74V26Ah*2 lithium battery
Brake Specification	Front and rear disc brakes
Tire Specification	Front 90/90-12 Rear 125/70-12

Maximum Speed	80km/h
Range	100km
Climbing Angle	15°



TAILG



Electric Scooter



T73 Give You the Ultimate Experience



Motor Power	2000W
Battery Specification	72V25Ah graphene
Brake Specification	Front and rear disc brakes
Tire Specification	Front and rear 90/90-12vacuum tires
Maximum Speed	52km/h
Range	100km
Climbing Angle	10°

F71 All-round Electric Motorcycle



Motor Power	3000W
Battery Specification	60V52Ah graphene
Brake Specification	CBS+Front and rear disc brakes
Tire Specification	90/90-12 vacuum tires
Maximum Speed	70km/h
Range	150km(Full speed in second gear)
Climbing Angle	15°



TELMEI

TELMEI

Electric Scooter

TLM-XC



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1671*710*1091(mm)	Max Speed(km/h)	35Km/h
Motor power	500W	Max Range (km)	60Km
Battery Capacity	48V24AH Lithium Battery	Charge time (hours)	6-8h
Brake (Front/Rear)	Disc/Disc	Package Dimension	1700*580*1150(mm)
Tyre Size(Front/Rear)	80/70-10		



TLM-K1



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1650*610*1050	Max Speed(km/h)	45Km/h
Motor power	500W	Max Range (km)	50Km
Battery Capacity	48V20Ah /60V20Ah	Charge time (hours)	6-8h
Brake (Front/Rear)	Drum / Drum	Package Dimension	1580*440*730(mm)
Tyre Size(Front/Rear)	Front/Rear : 2.75-10		

TELMEI

TELMEI

Electric Scooter

TLM-DD



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1660*730*1070	Max Speed(km/h)	45Km/h
Motor power	400W	Max Range (km)	50Km
Battery Capacity	60V20Ah Lead-acid battery	Charge time (hours)	6-8h
Brake (Front/Rear)	Disc/Drum	Package Dimension	1600*520*1050(mm)
Tyre Size(Front/Rear)	Front / Rear : 3.00-8 / 2.75-10		



TLM-SY



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1700*780*1060	Max Speed(km/h)	45Km/h
Motor power	500W	Max Range (km)	60Km
Battery Capacity	60V20Ah Lead-acid battery	Charge time (hours)	6-8h
Brake (Front/Rear)	Disc/Drum	Package Dimension	1600*520*1050(mm)
Tyre Size(Front/Rear)	Front / Rear : 3.00-8 / 2.75-10		

Wuxi Shenyun Technology Development Co., Ltd.

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WANGYE



Electric Scooter

Civitas



Battery Type	Lithium	Charging Time(h)	6
Battery Capacity	60V26Ah	Dimensions (LxWxH)(mm)	1900x670x1125
Max.Power(kW)	2	Tyre Size(Front/Rear)	120/70-12
Max.torque (N·m)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	45/25	Curb Weight(kg)	90
Driving Range(km)	70	Brake (Front / Rear)	Disc/Disc

WANGYE



Electric Scooter

E-maple



Battery Type	Lithium	Charging Time(h)	5
Battery Capacity	60V20Ah	Dimensions (LxWxH)(mm)	1830x685x1130
Max.Power(kW)	2	Tyre Size(Front/Rear)	3.50-10
Max.torque (N·m)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	45/25	Curb Weight(kg)	80
Driving Range(km)	60	Brake (Front / Rear)	Disc/Disc

WANGYE



Electric Scooter

Veterano



SPECIFICATIONS

Battery Type	Lithium	Charging Time(h)	N/A
Battery Capacity	N/A	Dimensions (LxWxH)(mm)	1900x670x1125
Max.Power(kW)	2	Tyre Size(Front/Rear)	120/70-12
Max.torque (N·m)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	45/25	Curb Weight(kg)	90
Driving Range(km)	N/A	Brake (Front / Rear)	Disc/Disc

WANGYE



Electric Scooter

Shine



SPECIFICATIONS

Battery Type	Lithium	Charging Time(h)	5
Battery Capacity	60V20Ah	Dimensions (LxWxH)(mm)	1780x650x1080
Max.Power(kW)	2	Tyre Size(Front/Rear)	3.50-10
Max.torque (N·m)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	45/25	Curb Weight(kg)	80
Driving Range(km)	60	Brake (Front / Rear)	Disc/Drum

WYLEX

wylex

Electric Scooter



E-Soar



SPECIFICATIONS

Battery	Lithium	Seat Height(mm)	780
Battery Capacity	60v25ah	Dimensions (LxWxH)(mm)	1810*650*1090
Battery Range(km)	80	Max Load(kg)	150
Max Power(W)	2000	Tyre Size	110/70-12
Rated Power (W)	1200	Alloy	12inch
Max.speed(km/h)	45	Brakes	F/R: Disc
Wheelbase	1260	Lamp	LED
Ground Clearance	150	Display	VA

Wylex Mobility Technology (Ningbo) Co., Ltd.

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WYLEX

wylex

Electric Scooter



V-Paseo



SPECIFICATIONS

Battery	Lithium	Seat Height(mm)	750
Battery Capacity	76v20ah*2	Dimensions (LxWxH)(mm)	1840*680*1110
Battery Range(km)	80	Max Load(kg)	150
Max Power(W)	6000	Tyre Size	110/70-12
Rated Power (W)	3000	Alloy	12inch
Max.speed(km/h)	80	Brakes	F/R: Disc
Wheelbase	1315	Lamp	LED
Ground Clearance	150	Display	VA

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YOUYAKU



Electric-Scooter

AEF



SPECIFICATIONS

Motor Type	3000W	Charge time (hours)	4-5 Hours
Max.power (kW)	5000W	Dimensions (LxWxH)(mm)	1780X630X1035
Max.torque (N·m)	197	Seat Height(mm)	750
Max.speed(km/h)	120	Curb Weight(kg)	80
Battery Type	Temary lithium battery	Tyre Size(Front/Rear)	F/R 17inch Alloy/17 inch Steel
Battery Capacity	72V120ah	Brake (Front/Rear)	F/R Disc/Disc
Range (km)	100		



Wuxi Youyaku Electric Technology Co., Ltd.

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YOUYAKU



Electric-Scooter

LG



SPECIFICATIONS

Motor Type	Hub Motor	Charge time (hours)	6-8
Max.power (kW)	2	Dimensions (LxWxH)(mm)	1850x680x1050
Max.torque (N·m)	570	Seat Height(mm)	N/A
Max.speed(km/h)	60	Curb Weight(kg)	70
Battery Type	60V20AH--72V60AH Leadacid battery or lithium battery	Tyre Size(Front/Rear)	90-90-12, 90-90-12
Battery Capacity	4320Wh	Brake (Front/Rear)	Disc(220mm)/Disc
Range (km)	100		



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ZXTec



Electric Scooter



ALKAID



SPECIFICATIONS

Battery	Lead-acid / Lithium
Motor	BL Hub Motor
Peak Power(kW)	4
Rated Power (kW)	2
Max.torque (N·m)	120
Max.speed(km/h)	60
Battery Capacity	72V 32AH
Seat Height (mm)	770
Curb Weight (kg)	89
Dimensions (LxWxH)(mm)	1920x730x1210
Tyre Size(Front/Rear)	90/90-12
Brake (Front / Rear)	Front:Disc,Rear:Disc



Jiangsu Zhongxing Motorcycle Co., Ltd.

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ZXTec



Electric Scooter



SPECIFICATIONS

Battery	Lead-acid / Lithium
Motor	BL Hub Motor
Peak Power(kW)	6
Rated Power (kW)	3
Max.torque (N·m)	160
Max.speed(km/h)	80
Battery Capacity	72V 40AH
Dimensions (LxWxH)(mm)	2005x780x1130
Seat Height (mm)	770
Curb Weight (kg)	99
Tyre Size (Front/Rear)	120/70-14



SPECIFICATIONS

Battery	Lead-acid / Lithium
Motor	BL Hub Motor
Peak Power(kW)	3
Rated Power (kW)	1.5
Max.torque (N·m)	90
Max.speed(km/h)	60
Battery Capacity	72V 32AH
Dimensions (LxWxH)(mm)	2010x720x1210
Seat Height (mm)	770
Curb Weight (kg)	89
Tyre Size (Front/Rear)	90/90-12

DUBHE



GRIFFIN



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XIONGZHUANG



MJS H



Motor Type	Mid-drive motor
Rated Power (kW)	7.5
Peak Power (kW)	23
Max.torque (N·m)	N/A
Max.speed (km/h)	150
Battery Type	Ternary Lithium battery
Battery Capacity	10.8KWH(72V150AH)
Dimensions (LxWxH)(mm)	2150X760X1340
Seat Height (mm)	N/A
Curb Weight (kg)	237
Tyre Size (Front/Rear)	F:120/80-14 R:140/60-14
Brake (Front / Rear)	F:260 DISC R:240 DISC ABS OR CBS

XIONGZHUANG



MJS I



Motor Type	Mid-drive motor
Rated Power (kW)	7.5
Peak Power (kW)	23
Max.torque (N·m)	N/A
Max.speed (km/h)	150
Battery Type	Ternary Lithium battery
Battery Capacity	8.2KWH (72V114AH); 16.4KWH(72V228AH)
Dimensions (LxWxH)(mm)	2200X770X1300
Seat Height (mm)	N/A
Curb Weight (kg)	232
Tyre Size (Front/Rear)	F:120/80-14 R:140/60-14
Brake (Front / Rear)	F:260 DISC R:240 DISC ABS OR CBS

XIONGZHUANG



MJS K



Motor Type	Mid-drive motor
Rated Power (kW)	7.5
Peak Power (kW)	18.5
Max.torque (N·m)	N/A
Max.speed (km/h)	120
Battery Type	Ternary Lithium battery
Battery Capacity	8.2KWH(72V114AH)
Dimensions (LxWxH)(mm)	1940X740X1250
Seat Height (mm)	N/A
Curb Weight (kg)	166
Tyre Size (Front / Rear)	F:100/80-14 R:130/60-13
Brake (Front / Rear)	F:240 DISC R:220 DISC ABS OR CBS

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MJS E



Motor Type	Hub motor	Battery Type	Ternary Lithium battery
Rated Power (kW)	7.5	Tyre Size (Front/Rear)	F:120/80-14 R:120/80-14
Peak Power (kW)	18.5	Max.speed (km/h)	130
Max.torque (N·m)	N/A	Battery Capacity	8.2KWH(72V114AH)
Seat Height (mm)	N/A	Dimensions (LxWxH)(mm)	2170X785X1325
Curb Weight (kg)	198	Brake (Front / Rear)	F:240 DISC R:220 DISC CBS

MCN C



Motor Type	Hub motor	Battery Type	Ternary Lithium battery
Rated Power (kW)	3 (5)	Tyre Size (Front/Rear)	F:120/70-12 R:130/70-12
Peak Power (kW)	N/A	Max.speed (km/h)	45/85
Max.torque (N·m)	N/A	Battery Capacity	72V32AH (72V150AH)
Seat Height (mm)	N/A	Dimensions (LxWxH)(mm)	1930X770X1100
Curb Weight (kg)	106(168)	Brake (Front / Rear)	F:220 DISC R:190 DISC

MLN C



Motor Type	Hub motor	Battery Type	60V32AH*2 (72V32AH*2)
Rated Power (kW)	3	Tyre Size (Front/Rear)	1930X730X1140
Peak Power (kW)	N/A	Max.speed (km/h)	N/A
Max.torque (N·m)	N/A	Battery Capacity	138
Max.speed (km/h)	45(75)	Dimensions (LxWxH)(mm)	F:120/70-12 R: 120/70-12
Battery Type	Ternary Lithium battery	Brake (Front / Rear)	F:220 DISC R:190 DISC CBS

MJS J



Motor Type	Mid-drive	Battery Type	Ternary Lithium battery
Rated Power (kW)	7.5	Tyre Size (Front/Rear)	F:130/60-13 R:130/60-13
Peak Power (kW)	18.5	Max.speed (km/h)	120
Max.torque (N·m)	N/A	Battery Capacity	8.2KWH(72V114AH)
Seat Height (mm)	N/A	Dimensions (LxWxH)(mm)	1940X780X1340
Curb Weight (kg)	170	Brake (Front / Rear)	F:230 DISC R:220 DISC ABS

MCN B



Motor Type	Hub motor	Battery Type	Ternary Lithium battery
Rated Power (kW)	3	Tyre Size (Front/Rear)	F:90/90-12,R: 90/90-12
Peak Power (kW)	N/A	Max.speed (km/h)	45 (75)
Max.torque (N·m)	N/A	Battery Capacity	4KWH (72V 57AH)
Seat Height (mm)	N/A	Dimensions (LxWxH)(mm)	1930X710X1040
Curb Weight (kg)	128	Brake (Front / Rear)	F:220 DISC CBS R: 220 DISC CBS

MLN B



Motor Type	Hub motor	Battery Capacity	72V32AH (72V150AH)
Rated Power (kW)	3(5)	Dimensions (LxWxH)(mm)	1940X700X1200
Peak Power (kW)	N/A	Seat Height (mm)	N/A
Max.torque (N·m)	N/A	Curb Weight (kg)	165(210)
Max.speed (km/h)	45(85)	Tyre Size (Front/Rear)	F:120/70-12 R:130/70-12
Battery Type	Ternary Lithium battery	Brake (Front / Rear)	F:190 DISC R:180 DISC CBS

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NWOW



Electric-Motorcycle

T10



SPECIFICATIONS

Motor Type	DIFFERENTIAL MOTOR	Charge time (hours)	3-5hrs
Max.power (kW)	72V800TT	Dimensions (LxWxH)(mm)	2240*760*1270mm
Max.torque (N·m)	≥290N.m	Seat Height(mm)	N/A
Max.speed(km/h)	100-120km/h	Curb Weight(kg)	200kg
Battery Type	lithium battery(72V120AH)	Tyre Size(Front/Rear)	120/80- 14/140/60-13
Battery Capacity	8.64kwh	Brake (Front/Rear)	Front right disc brake, rear right disc brake
Range (km)	250-270km(30km/h)		

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SYEV



Electric-Scooter

T500(EEC)



SPECIFICATIONS

Dimension (L*W*H) mm	2200×710×1200
Motor	3000W PMSM mid-drive motor
Battery	72V45AH li-ion battery
Recharge time	4-5h
Battery Charger Input	100-240V
Brake front / rear	CBS Disc / Disc
Tyres	Fr. 100/80- 16", Rr. 120/80- 16" Tubeless
Max speed	80km/h
Mileage	85km
Max Climbing (degree)	15°
Max Loading	200KGS
Net weight	155KG
Gross weight	175KG
package dimension	1960*560*1150MM
Container loading quantity	48pcs for one 40'HQ container

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SYEV



Electric Scooter



SM(EEC)



SPECIFICATIONS

Dimension (L*W*H) mm	1780*750*1180
Motor	1200W Brushless DC motor
Battery	60V26AH Li-Ion battery
Recharge time	6-8h
Battery Charger Input	100-240V
Brake front / rear	Disc / Disc
Tyres	Fr:90/70-12" Rr:90/70-12"
Max speed	45km/h
Mileage	60km(120km if 2 sets of Batteries)
Max Climbing (degree)	12°
Max Loading	150KG
Net weight	80KG
Gross weight	100KG
package dimension	1760x460x860MM
Container loading quantity	99pcs for one 40'HQ container



SYEV



Electric Bicycle

LXQS5S(EEC)



SPECIFICATIONS

Dimension (L*W*H) mm	1750x720x1180
Motor	800W Brushless DC motor
Battery	48V30AH Li-Ion battery
Recharge time	6-8h
Battery Charger Input	100-240V
Brake front / rear	Disc / Drum
Tyres	80/90-14" Tubeless
Max speed	45km/h
Mileage	65km
Max Climbing (degree)	12°
Max Loading	150KG
Net weight	68KG
Gross weight	73KG
package dimension	1560x380x860MM
Container loading quantity	132pcs for one 40'HQ container



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SYEV



Electric Bicycle



SPECIFICATIONS

Dimension (L*W*H) mm	1700x680x1080
Motor	500W Brushless DC motor
Battery	48V20AH Li-Ion battery
Recharge time	6-8h
Battery Charger Input	100-240V
Brake front / rear	Disc / Drum
Tyres	18"x2.5" Tubeless
Max speed	40km/h
Mileage	55km
Max Climbing (degree)	8°
Max Loading	120KG
Net weight	59KG
Gross weight	66KG
package dimension	1480x330x860MM
Container loading quantity	168pcs for one 40'HQ container

SYEV



Electric Bicycle



SPECIFICATIONS

Dimension (L*W*H) mm	1700x710x1090
Motor	800W Brushless DC motor
Battery	48V26AH Li-Ion battery
Recharge time	6-8h
Battery Charger Input	100-240V
Brake front / rear	Disc / Disc
Tyres	18"x2.5" Tubeless
Max speed	45km/h
Mileage	65km
Max Climbing (degree)	15°
Max Loading	150KG
Net weight	62KG
Gross weight	69KG
package dimension	1480x380x860MM
Container loading quantity	144pcs for one 40'HQ container

LXQS2S



LXQS3S(EEC)



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NVMOVA



Electric-Bicycle

GB2



SPECIFICATIONS

Battery Type	lead-acid / lithium
Battery Capacity	48V12AH / 48V13.5AH
Motor Power	48V24H400W
Max.torque (N·m)	N/A
Max.speed(km/h)	45
Range (km)	40-60 / 45-65
Charge time (hours)	6-8
Dimensions (LxWxH)(mm)	1750*740*1230
Curb Weight(kg)	58 / 50
Tubeless(Front/Rear)	16*2.5/16*2.5
Brake (Front/Rear)	F:left drum brake, R:left drum brake
Climbing Slope	≈6°
Shock(Front/Rear)	F:25mm*353mm Hydraulic spring shock absorber R:125mm Hydraulic spring shock absorber

JIANGSU NWOW TECHNOLOGY CO.,LTD.

Add:No.36 Jingrui Road, Xibei Town, Xishan District, Wuxi City
Web:www.nwow.com.ph E-mail:jiaze@nwowchn.com

TEL:86-18020252853

FRANCO



Electric-Bicycle

E-Bohemia



SPECIFICATIONS

Motor Type	N/A	Charge time (hours)	3.5
Max.power (kW)	0.35	Dimensions (LxWxH)(mm)	1860 × 670 × 1080
Max.torque (N·m)	N/A	Wheelbase(mm)	1180
Max.speed(km/h)	25	Curb Weight(kg)	N/A
Battery Type	N/A	Tyre Size(Front/Rear)	N/A
Battery Capacity	48V15Ah	Ground Clearance (mm)	N/A
Range (km)	50~60		



CHINA ZHONGNENG VEHICLE GROUP CO.,LTD.

E-mail: milton@zhonneng.com Web: www.znen.com TEL:+86-576-82629001

Add: NO.99,HAIXIU ROAD,EAST NEW DISTRICT,TAIZHOU BAY NEW DISTRICT,TAIZHOU CITY,ZHEJIANG,CHINA.

BOCC



ZHEJIANG BOCHUANG INDUSTRY AND TRADE CO., LTD

Add: NO. 800 JIAXI ROAD ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE, JINHUA, ZHEJIANG 321000, CHINA
Mobile: 0086 13335995588 Fax: 0086 (0)579 8226 9099 Web: www.bocebike.com
Tel: 0086 (0)579 8226 9006 E-mail: sales@chinabocc.com

DA-000B

Battery 72V 40Ah lithium battery
Rated Power 4000 W
Max Power 10000 W
Max Speed 90 km / h
Range 125 km @ 25 Km/h
Ground Clearance 260 mm
Wheel Base 1255 mm
Dimension 1860 x 780 x 1,050 mm
Net Weight 78 kg
Front Fork Travel 200 mm
Carrying Capacity 100 kg
Rear Shock/ Wheel Travel 65/265 mm
Max Torque 460 N.M
Power System DC IPM (Interior Permanent Magnet)
Charging Time 4h
Max Climbing Angle 45 degrees
Tire FR 70/100-19 / RR 80/100-19
Seat Height 850mm
loading quantity 150 pcs / 40HQ
Packing Size 163*33*84 CM



EB-27512C

SPECIFICATIONS

Motor 48V 350W Bafang Middle Motor
Battery 48V 10.4Ah lithium Ion battery
Display Multi-Function Easy-to-Read Bafang LCD Display
Frame 6061 Aluminium Alloy
Front Fork Suspension Fork
Brake Front and Rear Hydraulic Disc Brake
Tire Kenda 27.5*2.6 inch
Speed Gears Shimano 8 Speed
Max Speed 32 km per Hour



EB-F26901CS



SPECIFICATIONS

Motor 48V 1000W Bafang Middle Motor
Battery 48V 14.5Ah lithium Ion battery
Display Multi-Function Easy-to-Read Bafang LCD Display
Frame Carbon Fibre
Front Fork Suspension Fork, Lockable and Adjustable
Brake Front and Rear Hydraulic Disc Brake
Tire Kenda 26*4.5 inch
Speed Gears Shimano 10 Speed
Max Speed 60 km per Hour



EB-26302R

SPECIFICATIONS

Motor 48V 350W Rear Brushless integrity Hub Motor
Battery 48V 13Ah lithium Ion battery
Display Multi-Function Easy-to-Read LCD Display
Frame 6061 Aluminium Alloy
Front Fork Suspension Fork,Adjustable and Lockable
Brake Front and Rear Hydraulic Disc Brake
Tire Kenda 26*1.95 inch
Speed Gears Shimano 7 Speed Gears
Max Speed 32 km per Hour

BOCC

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Electric Bicycle



SPECIFICATIONS

Motor 48V 500W, Rear Brushless Hub Motor
Battery 48V 13Ah lithium Ion battery
Display Multi-Function Easy-to-Read LCD Display
Frame 6061 Aluminium Alloy
Front Fork Suspension Fork,Adjustable and Lockable
Brake Front and Rear Disc Brake
Tire Kenda 26*4 inch
Speed Gears Shimano 7 Speed
Max Speed 45 km per Hour



EB-F2601R



EB-2618R

Motor 36V 250W Rear Brushless Hub Motor
Battery 36V 13Ah lithium Ion battery
Display Multi-Function Easy-to-Read LCD Display
Frame 6061 Aluminium Alloy
Front Fork Suspension Fork
Brake Front and Rear Disc Brake
Tire Kenda 26*2.35 inch
Speed Gears Shimano 7 Speed
Max Speed 25 km per Hour



EB-F2004R

Motor 48V 750W Rear Brushless Hub Motor
Battery 48V 13Ah x 2 lithium Ion battery
Display Multi-Function Easy-to-Read LCD Display
Frame 6061 Aluminium Alloy with suspensions
Front Fork Suspension Fork
Brake Front and Rear Disc Brake
Tire Kenda 20*4 Inch
Speed Gears Shimano 7 Speed
Max Speed 45 km per Hour



EB-F2016R

Motor 48V 750W Rear Drive
Battery 48V 15Ah Lithium Ion
Display LCD
Frame 6061 Aluminium Alloy
Front Fork Suspension Fork
Brake Front and Rear Disc Brake
Tire Kenda 20*4 Inch
Speed Gears Shimano 7 Speed
Max Speed 45 km per Hour



EB-2023RZ

Motor 48V 500W Rear Drive
Battery 48V 10.4Ah Lithium Ion
Display LCD
Frame 6061 Aluminium Alloy
Front Fork Integrity Fork
Brake Front and Rear Disc Brake
Tire Kenda 20*3 Inch
Speed Gears Shimano 7 Speed
Max Speed 32 km per Hour

Zhejiang Bochuang Industry And Trade Co., Ltd

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Add: No. 800 Jiaxi Road Economic And Technological Development Zone, Jinhua,Zhejiang 321000, China

HUIZHOU CODIFICE BIKES CO.,LIMITED

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2024 |

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CARBON
FIBER



TDC08L

- 
48V500W
MOTINOVA Mid Drive
- 
48V15A
LG battery
- 
LCD
Display
- 
32KM/H
Max speed
- 
40KM
Driving Distance
- 
Carbon Fiber
Frame
- 
SRAM 10
Derailleur
- 
Hydraulic
Disc Brake
- 
Air suspension
Fork
- 
29*2.6
Tire



TDN40Z

Motor: 36V250W
Battery: Samsung 36V10AH
Driving Distance: 36KM



TDA19L

Motor: Bafang 36V250W
Battery: 36V10.4AH
Driving Distance: 36KM

JOBO Trustworthy
E-bike



JOBO Europe Sp. z o.o.
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Sokołów, Warszawa, Poland
+48 799 110 872



2024 new design



TDN44Z-F

Fearless of gravel,
infinite possibilities.
Emphasize stability and
efficiency, providing
excellent handling
rigidity.

Motor: Bafang 48V500W
Battery: 48V15.6AH
Max speed: 32 km/h
Driving Distance: 60KM



TDN65Z-F

Motor: Bafang 48V750W
Battery: LG 48V15AH
Driving Distance: 60KM
GPS,NFC intergrated



TDN64Z-F

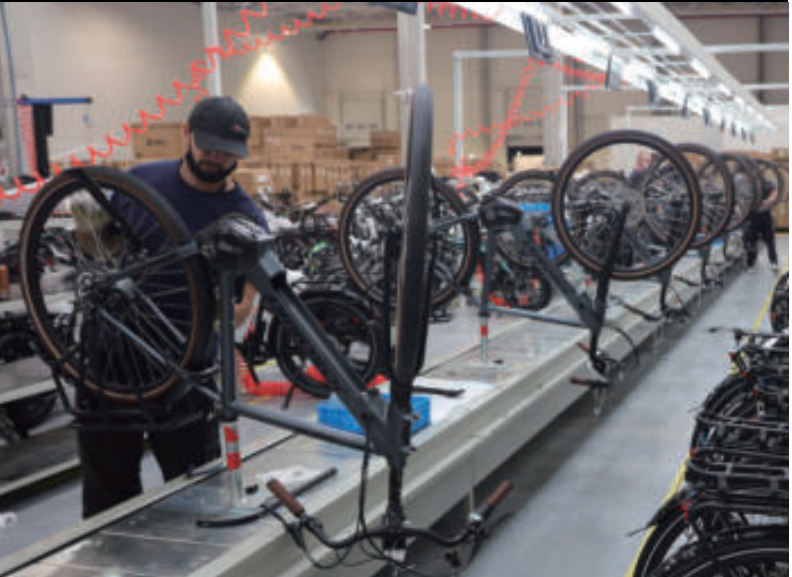
Motor: 48V500W
Battery: LG 48V15AH*2
Driving Distance: 120KM
Tire: 20*4.0



TDN54Z-F

Motor: 48V500W
Battery: LG 48V15AH*2
Driving Distance: 120KM
Tire: 20*4.0

PRODUCED IN EU





JSL037E

FRAME	700C Al Alloy
MOTOR	250W Rear Motor
BATTERY	48V10Ah Lithium Battery
DISPLAY	5/9PAS LCD Display(insert Top Tube)
LIGHT	Front/Rear LED Light
TIRES	700*45C City Tires
RIMS	Al Alloy Double Wall Rims
FRONT FORK	Al Alloy with Suspension
BRAKE	Front/Rear Hydraulic Disk Brake TEKTRÖ
SPEED GEARS	Shimano 7 Gears



JSL038E

FRAME	700C Al Alloy
MOTOR	250W Rear Motor
BATTERY	48V10Ah Lithium Battery
DISPLAY	5/9PAS LCD Display
LIGHT	Front/Rear LED Light
TIRES	700*45C City Tires
RIMS	Al Alloy Double Wall Rims
FRONT FORK	Al Alloy with Suspension
BRAKE	Front/Rear Disk Brake
SPEED GEARS	Shimano 7 Gears



JSL039F13

FRAME	20" Steel(with Rear Suspension)
MOTOR	500W Rear Motor
BATTERY	Dual Lithium Batteries (48V10.4Ah&48V15.6Ah)
DISPLAY	5/9PAS Color LCD Display
LIGHT	Front/Rear LED Light
TIRES	20"*4.0 Fat Tires
RIMS	Al Alloy Double Wall Rims
FRONT FORK	Steel with Suspension
BRAKE	Front/Rear Disk Brake
SPEED GEARS	Shimano 7 Gears



JSL039FN

FRAME	20" Al Alloy Folding
MOTOR	500W Rear Motor
BATTERY	48V15Ah Lithium Battery
DISPLAY	5/9PAS LCD Display
LIGHT	Front LED Light
TIRES	20"*4.0 Fat Tires
RIMS	Al Alloy Double Wall Rims
FRONT FORK	Al Alloy with Suspension
BRAKE	Front/Rear Disk Brake
SPEED GEARS	Shimano 7 Gears



SHENZHEN KINOWAY ELECTRONIC CO.,LTD.

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Email: info@kinoway.com sales@kinowayBike.com
Main Products: E-BIKE, EBIKE ACCESSORIES, E-SCOOTER
Certification: EN15194:2017, UL2849, UL2271

EU Approved Whitelist supplier



KV2902-1A Size:29"
● 10-Speed eMTB with Bafang Rear HUB Motor



KV2707-1A Size:27.5"
● 11-Speed Carbon Frame eMTB with Full Suspension and Bafang Mid-drive Motor



KV7006-1A Size:700C
● 10-Speed Ultra Lightweight City eBike with Slim Motor Integrated in Tube. Two Option: Belt Drive and Chain Drive. (NEW)



KV2702-1A Size:27.5"
● Gates Belt-driving City eBike (Shimano Internal Nexus 3-Speed and 7-Speed Optional)



KV2708-1A Size:27.5"
● Gates-Belt Driving, LOFANDI Internal 3-Speed City eBike with ANANDA Mid-drive Motor



● 750W + 750W Bafang Dual Hub Motor 48V/30AH Ultra Performance All Terrain 7-speed Fat Tyre eBike



KV2026-1A Size:20"
● Dual HUB Motor 48V/42AH eTricycle Passenger Cruiser



KV2013-1A Size:20"
● eTrike with Bafang Front Motor and Heavy Load Capacity



KV2025-1A Size:20"
● Dual HUB Motor 48V/60AH eTricycle Cargo Cruiser



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JINHUA LEICHTEN ELECTRIC TECHNOLOGY CO.,LTD.

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+0086-15958901508 sales@leichtenbike.com

Foivel E-BIKE

LEICHTEN

LT-TR06 CARBON



Motor: Bafang M510-250W / Display: LCD / Battery: 48v/15Ah
Frame: Carbon / Derailleur: RD NX 1X11SPD SRAM / Max speed: 25km/h
Fork/Mid Shock: Rockshox / Tire: 29*2.5 Schwalbe/Maxis
Brake: Hydraulic Disc-brake, 4 Pistons, MAGURA MT5

LT-TR07



Motor: Bafang M510/M600-250W/500W / Display: LCD / Max speed: 45km/h
Battery: 48v/20Ah / Fork/Mid-Shock: Air-Hydraulic adjustment, Rockshox
Frame: 6061 Aluminium / Brake: Hydraulic Disc-brake, 4 Pistons, Tektro
Tire: 29*2.5/Maxis/Schwalbe / Derailleur: RD NX 1X11SPD SRAM

LT-TR10-M820



Motor: Bafang M820-250W / Battery: 36v/9.5Ah / Tire: 29*2.4/Maxis
Display: LCD / Frame: Carbon / Brake: Hydraulic Disc-brake, MAGURA MT5
Fork: Rockshox 35G-150mm, SRAM / Mid-Shock: RS DLX SEL+ 190*45
Derailleur: GX Eagle Transmission 12SPD SRAM / Max speed: 25km/h

LT-GR01-M820



Motor: Bafang M820-250W / Display: LCD / Frame: Carbon
Battery: 36v/9.5Ah / Fork: Carbon fiber / Max speed: 25km/h
Tire: 700*40C SCHWALBE / Brake: Hydraulic Disc-brake, SRAM ED-APEX-D1
Derailleur: RD-APEX-1E-D1 SRAM electronic 12S

LEOPARD



Fork: FS-ZEB / Travel: 180mm / Rear shock: SIDLX SEL R 230x60mm
Seat post: KS P900-131.6mm / 125mm travel / Rear Derailleur: RD GX EAGLE
Stem: 35mm 0° / Handlebar: 760mm / Saddle: SelleRoyal / Gear lever: 1x12
Derailleur lever: EC GX AXS EAGLE / Freewheel: 11-52T / Tire: MAXXIS 29x2.5
Chain: CN GX T-TYPE / Bottom Bracket: BB DUB PF 92 MTB WIDE

BLUEBIRD



Fork: Carbon / Seatpost: Carbon / Handlebar: Carbon / Saddle: SelleRoyal
Gears: 2x12 / Handgrip: ST-R7170 / Derailleur: RD-R7100, 105
Freewheel: CS-R7100, 105 / Crank: FC-R7100, 170MM, 52-36T
Chain: CN-M7100 / Tire: MAXXIS 700x28C



www.leichtenbike.com



PRODUCT ELECTRIC SCOOTERS
ZHEJIANG DECE Industry&Trade Co.,Ltd

Address: No.10 Baifulin Road,Xialixi Area,Shizhu Town,
Yongkang City,Zhejiang Province,China
Tel:0086-579-87376102 Fax:0086-579-87376191
Website:http://ykdc.en.alibaba.com www.decescooter.com
E-mail:sales@decescooter.com



DES01



Technische daten & features	
Motor Power	36V 350W/48V 500W
Max Speed	35km/h
Range	30-35km

DES02



Technische daten & features	
Motor Power	36V 350W/48V 500W
Max Speed	35km/h
Range	30-35km

S13-2



Technische daten & features	
Motor Power	1200W*2 front and rear double motor
Max Speed	65km/h
Range	45-60km

S17



Technische daten & features	
Motor Power	1000W brushless motor
Max Speed	50km/h
Range	30-50km

S19



Dual drive
Electric scooter



Technische daten & features	
Frame Material	Aluminium alloy
Battery	52V18.2AH/20.8AH 60V18.2A/ 20.8A/23.4AH lithium battery
Motor Power	1600W*2 double motor
Brake Type	Front and rear Hydraulic brake
Max Speed	70-90km/h
Range	45-70km
Max Load	120kg
Max Climbing Ability	≤25°
G.W/N.W	39.5Kg/36.5kg

S20



Dual drive
Electric scooter



Technische daten & features	
Motor Power	1200W*2 front and rear double motor
Battery Capacity	48V/15.6AH/18.2AH 52V/18.2AHLithium battery
Frame Material	Aluminium alloy
Tire Size	85/60-8(10inch)
Max Speed	65km/h-77km/h
Range	40-65km
Max Load	120KG
N.W/G.W	33/31KG



More honorable, more free
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CHOK S series
CITY MINI



DAYANG



OTHERS

CHOK S



SPECIFICATIONS

Motor Type	DC Brushless sinusoidal permanent motor	Type of Charger	Onboard charger, 220V /110V
Rated Power(kW)	4.5	Dimensions (LxWxH)(mm)	2545 ×1392 ×1598
Rated Voltage(V)	60	Persons Capacity	4
Max.speed(km/h)	42	Curb Weight(kg)	770
Battery Type	Lead-Acid Maintenance Free	Tyre Size(Front/Rear)	F/R: 145/70R12
Battery Capacity	(12V 150Ah) × 5	Brake (Front/Rear)	F/R: Disc Hydraulic Brakep
Range (km)	120		

■ Add: Xujiaying, Luoyang, Henan, China. **Luoyang Northern Ek Ehor Motorcycle Co.,Ltd.**

■ Web: www.dayangmotorcycle.com Phone: +86-379-65118548/65118549 E-mail: dym@dayang-motorcycle.com

LUQI



OTHERS



EV300-M1



SPECIFICATIONS

Motor Type	Six-phase permanent magnet synchronous motor	Charge time (hours)	6-8
Rated Power(kW)	10	Dimensions (LxWxH)(mm)	2300*1460*1590
Rated Voltage(V)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	45	Curb Weight(kg)	425
Battery Type	Lithium battery	Tyre Size(Front/Rear)	12inch;235/30-12
Battery Capacity	100Ah/160Ah	Brake (Front/Rear)	Four-wheel disc brake
Range (km)	60-150		

ZHEJIANG LUQI INTELLIGENT TECHNOLOGY CO.,LTD.

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TEL:0086-576-82753999 E-mail: martin@zjluqi.com Web: www.luqichina.com

LUQI



OTHERS



EV600-PICKUP



SPECIFICATIONS

Motor Type	Six-phase permanent magnet synchronous motor	Charge time (hours)	4-8
Max.power (kW)	12	Dimensions (LxWxH)(mm)	2960*1460*1590
Rated Voltage(V)	N/A	Seat Height(mm)	N/A
Max.speed(km/h)	60	Curb Weight(kg)	550
Battery Type	Lithium battery	Tyre Size(Front/Rear)	12inch;235/30-12
Battery Capacity	112Ah/168Ah	Brake (Front/Rear)	Four-wheel disc brake
Range (km)	100-120		

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Whatsapp/Wechat/Mobile: +86 13857630904

NWOW



OTHERS



Battery Type	lead-acid
Battery Capacity	48V20AH
Max. power(kW)	48V25H350W(DIFFERENTIAL MOTOR)
Max.speed(km/h)	24-30
Range (km)	60-70
Charge time (hours)	6-8
Dimensions (LxWxH)(mm)	1655*605*1720
Curb Weight(kg)	200
Tubeless(Front/Rear)	2.75-10/2.75-10
Brake (Front/Rear)	F:left drum brake, R:drum brake



DCY

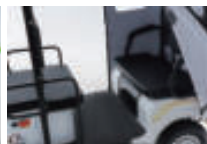


Battery Type	lead-acid / lithium (Lithium iron phosphate)
Battery Capacity	48V32AH / 51.2V32AH
Max.power(kW)	48V30H500W(DIFFERENTIAL MOTOR)
Max.speed(km/h)	32
Range (km)	55-75
Charge time (hours)	6-8 / 3-4
Dimensions (LxWxH)(mm)	2245*888*1680
Curb Weight(kg)	178.5 / 156.5
Tubeless(Front/Rear)	2.15-10/2.15-10
Brake (Front/Rear)	F:left disc brake,R: disc brake

JIANGSU NWOW TECHNOLOGY CO.,LTD. Add:No.36 Jingrui Road, Xibei Town, Xishan District, Wuxi City



ERV2



Battery Type	lead-acid
Battery Capacity	60V80AH
Max.power (kW)	60V1200W(DIFFERENTIAL MOTOR)
Max.speed(km/h)	30-40
Range (km)	135-150
Charge time (hours)	6-8/3-4
Dimensions (LxWxH)(mm)	2650*1380*1760
Curb Weight(kg)	375
Tubeless(Front/Rear)	4.0-10/4.0-10
Brake (Front/Rear)	F:left drum brake,R:disc brake



ERVS4

Web:www.nwow.com.ph E-mail:jiaye@nwowchn.com TEL:86-18020252853

ELECTRIPET



OTHERS



ELECTRIPET

ELECTRIPET

ELECTRIPET

SUPEREGO E



Specifications

SuperEgo SE

Max.power (kW)	12 kW
Max.torque (N·m)	205 N·m
Max.speed(km/h)	80 km/h
Battery Type	Lithium-ion
Battery Capacity	72V/50Ah
Range (km)	10 laps=12 km @ 80 km/h
Charge time (hours)	"Fast : 20-80 % In 2 Hours Slow: 0-100 % In 4.5 Hours"
Dimensions (LxWxH) (mm)	2000mm x 1400mm x 600mm
Ground Clearance(mm)	30 mm
Curb Weight(kg)	110 kg
Tire Size(Front/Rear)	"FR. : 10x4.50-5 RR. : 11x7.10-5"
Brake (Front/Rear)	Race Grade Hydraulic Brake Kit

WUXI ELECTRIPET TECHNOLOGY CO., LTD.

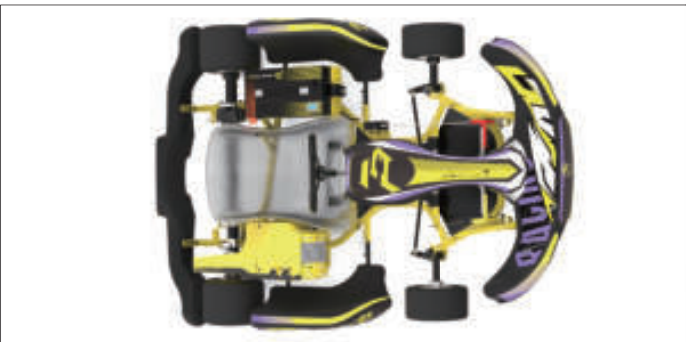
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ELECTRIPET



OTHERS

SUPEREGO E



Wuxi electripet technology co.,ltd

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Mail: info@electripet.com



Wechat



Whatsapp



Catalog

MOTA

E-ATV



60 km
Driving Range, city

40 km/h
Max Speed, sustained

5000 w
Motor Rated Power

MOTA

MOTA

OTHERS



the One-of-a-Kind Quad

The world's only ATV with swappable batteries.

Our ATV model sports a sturdy frame that makes it adaptable to a variety of terrain.

This is the perfect choice for anyone opting for a four-wheeler.



SPECIFICATIONS

Motor Type	Mid-drive motor
Battery Type	LFP (72V25Ah)/NMC(72V35Ah)
Battery Quantity	2 batteries
Rated Power (kW)	5
Max.speed(km/h)	40
Max.torque (N·m)	400
Range(km)	50/70
Dimensions (LxWxH)(mm)	1950x1060x1100
Seat Height(mm)	830
Curb Weight(kg)	200
Tyre Size(Front/Rear)	F:21x7-10 R:20x10-10
Brake (Front/Rear)	DISC/DISC

E-mail: contact@motamotor.com Web: www.motamotor.com



TELMEI



Others

TLM-01



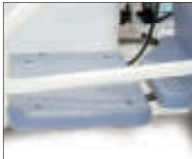
TLM-02



SPECIFICATIONS

Roller style	Single-direction wheel	Closure method	Fzipper
Size	20 inches	Materials	ABS+PC
Bag hardness	Hard	Lock type	TSA coded lock
Lining material	Polyester	Internal structure	Mobile phone bag zipper hidden bag interlayer zipper bag electric row insert bag camera insert bag ID

TLM-XSL



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1500*960*1100	Max Speed(km/h)	30Km/h
Motor power	600W	Max Range (km)	36Km
Battery Capacity	48V/20AH 60V/20AH	Charge time (hours)	6-8h
Brake (Front/Rear)	Drum/Drum	Package Dimension	1550*900*800(mm)
Tyre Size(Front/Rear)	275-10 / 275-10		

Wuxi Shenyun Technology Development Co., Ltd.

Add: 318 Xihu Road, Langxia village, Yangjian Town, Xishan District.
E-mail: shenyun.chen@foxmail.com Web: www.shenyunscooters.com Tel: 86-13771431133

TELMEI



Others

TLM-BSL



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1590*310*890	Tyre Size(Front/Rear)	200-4-/200-40
Motor power	750W	Max Speed(km/h)	40Km/h
Battery Capacity	48V15A Lithium battery	Max Range (km)	35Km / With 1:1 80Km
Brake (Front/Rear)	Disc/Drum	Charge time (hours)	6h

TLM-SL



SPECIFICATIONS

Dimensions (LxWxH)(mm)	1080*480*900	Tyre Size(Front/Rear)	Front/Rear:200-4-/200-40
Motor power	24V180W	Max Speed(km/h)	9Km/h
Battery Capacity	24V12Ah Lead-acid battery	Max Range (km)	It can travel for 4 hours on a full charge
Brake (Front/Rear)	Electromagnetic brake	Package Dimension	1090*510*500(mm)

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Add: 318 Xihu Road, Langxia village, Yangjian Town, Xishan District.
E-mail: shenyun.chen@foxmail.com Web: www.shenyunscooters.com Tel: 86-13771431133



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SINGAL LINES



YLS-F-L2-909AT

Product parameters	YLS-F-L2-909AT
Operating Environment:	-30°C~+85°C
Rated Voltage:	500V AC
Rated Current:	2A
Contact Resistance:	≤10mΩ
Insulation Resistance:	≥10mΩ(Under ordinary or in bumin environmnet)
Withstand Voltage:	AC 500V 50Hz
Contact Material:	Gold-plated copper alloy ≥10mΩ(Under ordinary or in bumin environmnet)
Level of Protection:	IPX7
Mechanical life:	500次 times
Specification of Used Wire:	0.2mm
Use:	Singal Lines
Mechanical aging experiment:	Salt spray test meets 48 hours or more

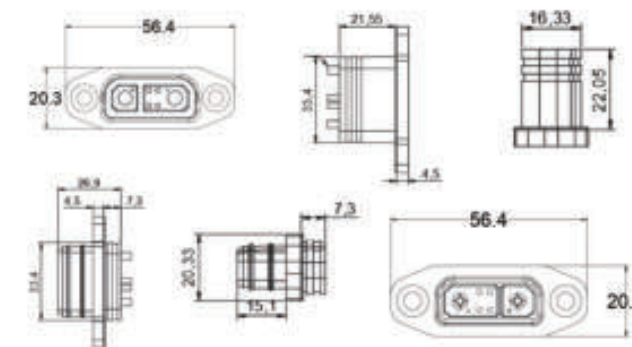
Dimensional drawing



YLS-F-Z5620-2+4AT

Product parameters	YLS-F-Z5620-2+4AT
Operating Environment:	-40°C~+85°C
Rated Voltage:	500V AC
Rated Current:	80A
Contact Resistance:	≤10mΩ
Insulation Resistance:	≥10mΩ(Under ordinary or in bumin environmnet)
Withstand Voltage:	AC 500V 50Hz
Contact Material:	Gold-plated copper alloy
Level of Protection:	IP X6
Mechanical life:	1000次 times
Specification of Used Wire:	6.0mm
Use:	Charge and discharge pointone
Mechanical aging experiment:	Salt spray test meets 48 hours or more

Dimensional drawing



Kunshan Yiliansheng Intelligent Technology Co., Ltd

0512-5738 8692 www.ylswaterproofconnector.com
0512-5738 826 zhangyangmei@yls-cable.com
No.95,Pengxi South Road,Kunshan Development Zone,Jiangsu Provice

Carol Zhang
Sales

152 5020 3313



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Wuxi - Capital of Electric Two-Wheelers in China

XEVITA

is the only professional international trade organisation for electric vehicle products in China.

Xishan District Electric Vehicle International Trade Association (XEVITA) was established in 2022 and currently has 53 member companies, mainly electric scooter and motorcycle manufacturers, as well as some parts and components manufacturers, including several of China's largest electric two-wheeler companies. XEVITA will promote the expansion of international exchanges among the electric vehicle businesses in Xishan District, as well as networking with excellent distributors and collaborators around the world. It aims to improve the industry standards and the quality of electric vehicle products in China, so as to provide all types of fashionable and high-quality products to the consumers all over the world.

www.xevita.cn

Tel: +86 18601570070

Email : info@xevita.cn

Address: Yangtze River Delta Electric Vehicle Cross-Border E-commerce Industrial Park, Hall D3, Yingyue Lake Science and Technology Park, Anzhen Street, Xishan District, Wuxi City, Jiangsu Province, China.



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China International E-bike & Parts Fair 2025
China International Motorcycle & Parts Fair 2025
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SCALE:
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WeChat

Dashboard of China's Electric Two-Wheeler Export Data from January to June 2024

In the first half of 2024, China's cumulative electric two-wheeler export value was USD 2.83 billion, a year-on-year increase of 22.6%; the cumulative export volume was 9,518,000 units, a year-on-year increase of 41.5%; the average export unit price was USD 297.4. Since February, the monthly export value and export volume of electric two-wheelers have maintained month-on-month growth. In recent years, with the development of global green and low-carbon initiatives and the introduction of policies in some countries to encourage the purchase of electric two-wheelers, the demand for electric two-wheelers has grown rapidly.

Figure 1. Monthly Export Value Trend of Major Country Markets in the Past Year

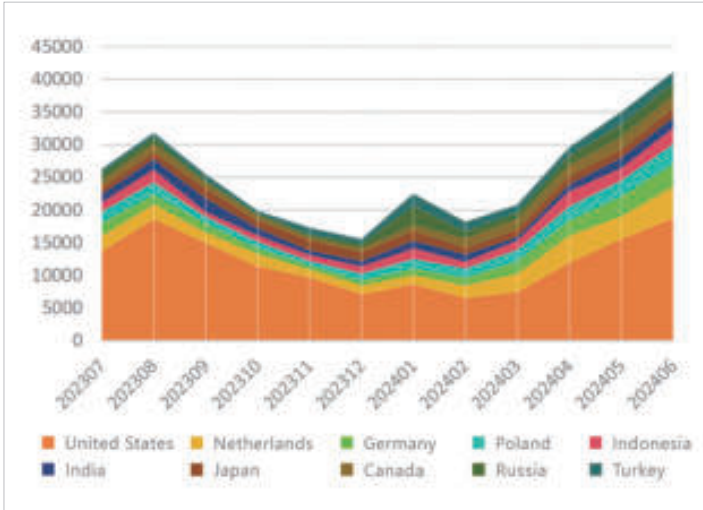


Figure 3. China's Electric Two-Wheeler Export Value Trend in the Past 12 Months



Figure 2. Monthly Export Volume Trend of Major Country Markets in the Past Year

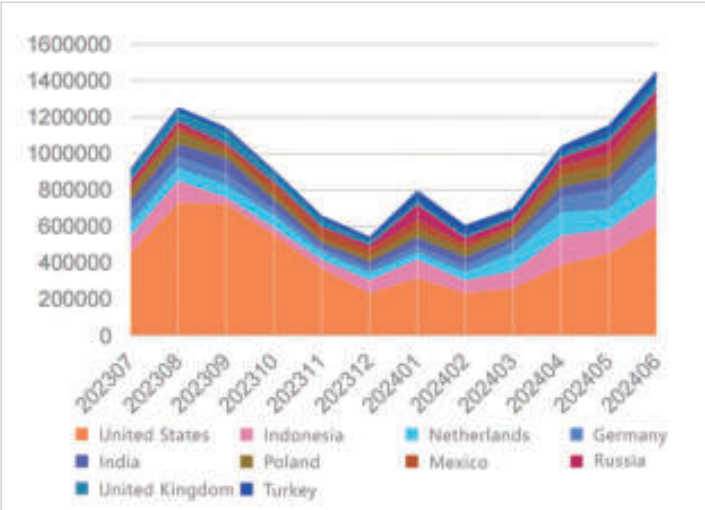


Figure 4. China's Electric Two-Wheeler Export Volume Trend in the Past 12 Months



Figure 5. Electric Two-Wheeler Export Trade Mode Statistics from January to June 2024

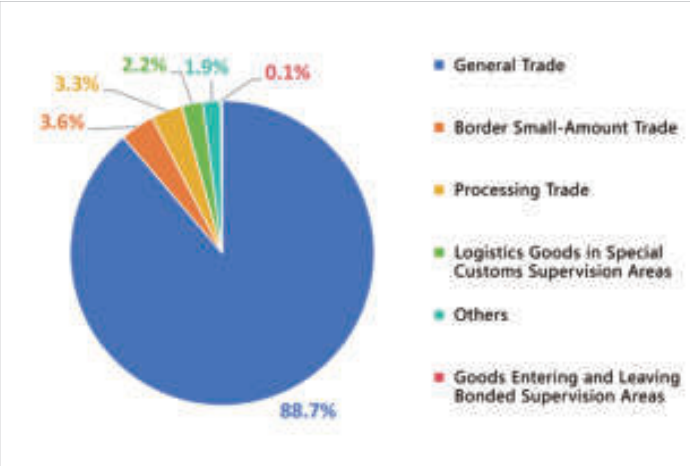


Figure 7. Export Situation of Major Countries/Regions

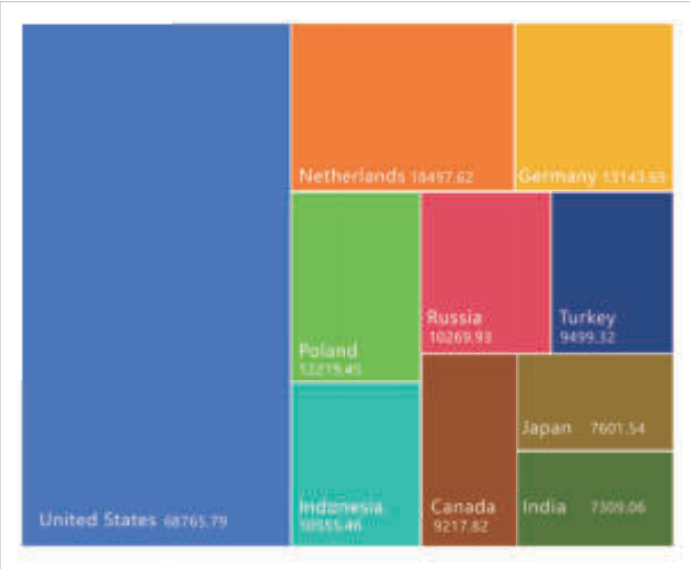


Figure 9. Cumulative Export Trend of Major Countries/Regions from June 2019 to June 2024

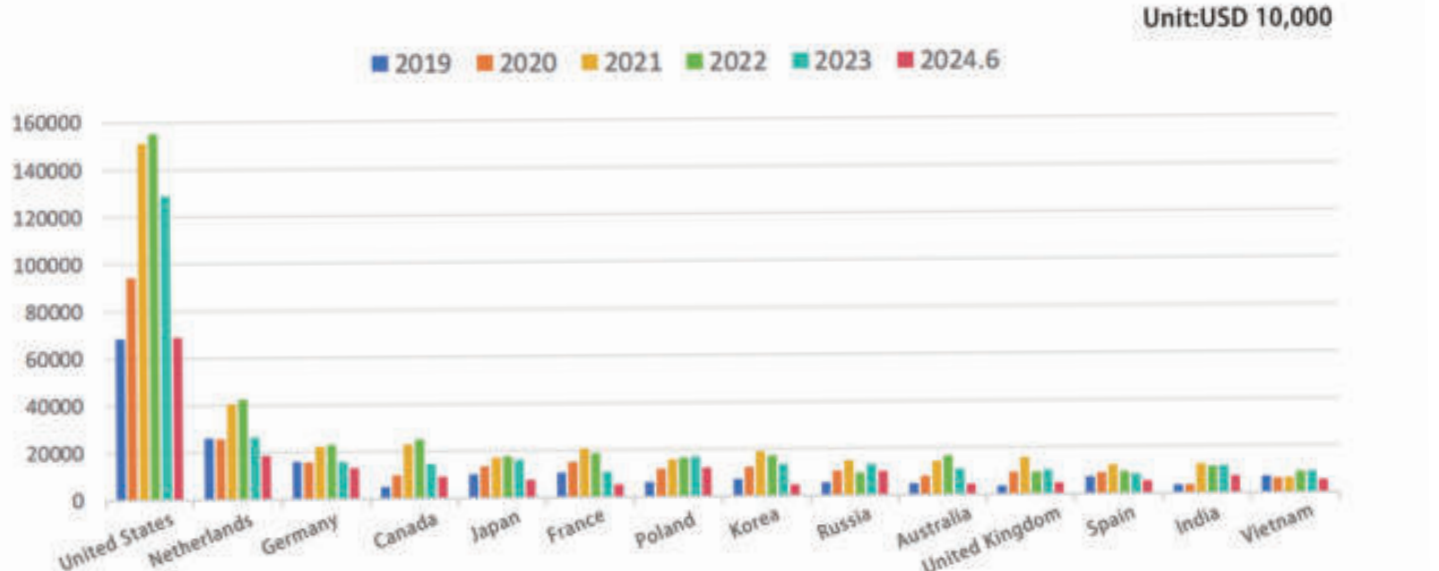


Figure 6. Export Share and Year-on-Year Growth of Domestic Regions in January-June 2024

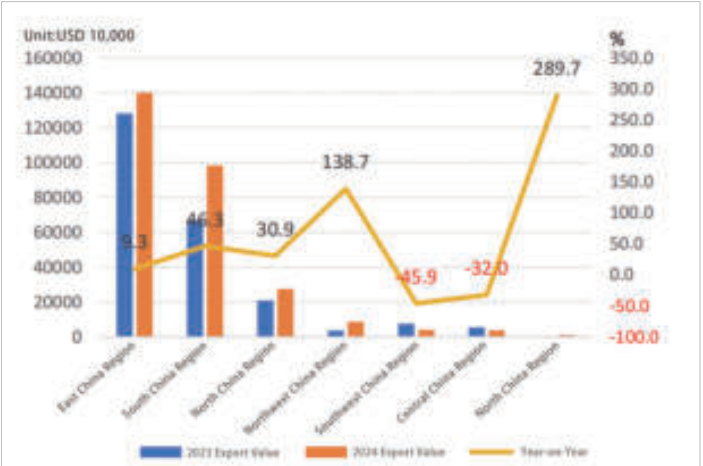
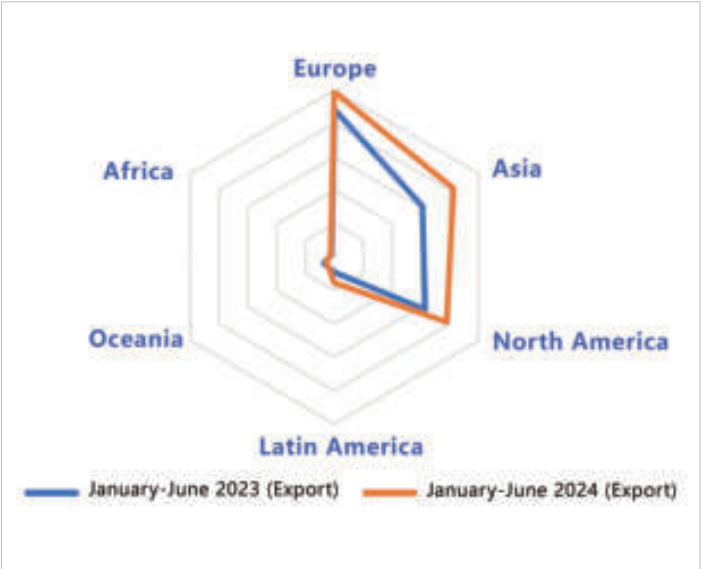


Figure 8. Export Situation of Major Continents/Regions



Directory of Chinese E-Vehicle Manufacturers

Directory of Chinese E-Vehicle Manufacturers

Anhilongshuntraffic Equipment Co.,Ltd.	Xuancheng Economic and Technological Development Zone, Anhui Province, China	http://www.51scooter.com
Changzhou Amos Technology Co., Ltd.	No.401 , Changhongdong Road, Wujin District, Changzhou, Jiangsu, China	www.amos.cc
Changzhou Fujiang Vehicle Co.,Ltd.	No.8, Yanjiang Road, Menghe Town, Xinbei District, Changzhou, Jiangsu, China	http://229204.51sole.com
Changzhouelectric Science And Technology Co., Ltd.	No.26, Park Road, Caoqiao Industrial Zone, Xueyan Town, Wujin District, Changzhou, China	www.kbaoddc.com
Chongqing Lifan Industry(Group)Imp.&Exp.Co., Ltd.	Room 1011 , 10th Floor, Unit B1, Port Trade Service Building, No. 18 Yue Tai Road, Tujia Town, Shapingba District, Chongqing, China	https://motor.lifan.com
Chongqing Loncin Import & Export Co.,Ltd.	Zone C, Julong Park, Jiulongpo District, Chongqing, China	https://www.loncinindustries.com
Chongqing Shineray Motorcycle Co.,Ltd.	No.8, Xinyuan Road, Hangu Town, Jiulongpo District, Chongqing, China	www.shineraymotor.com
Chongqing Yingang Science & Technology (Group) Co., Ltd.	No.71 , South Tongxing Road, Baibei District,Chongqing,China	www.ygmotor.com
Chongqing Zonsen Group I/E Corp.	Zongshen Industrial Park, Banan District, Chongqing	https://mobile.zonsen.cn
Chongqingastronaut Bashan Motorcycle Manufacturing Co.,Ltd.	No.1, Kangchao Road, Banan District, Chongqing, China	www.chinabashan.com
DAHON Group	Yingshuo Business Building, Songgang Town, Bao'an District, Shenzhen, China	https://dahon.com.cn
Dbs Technology Co.,Ltd.	Room 201 , Building 13, No. 19, Pingshi East Road, Pingshan, Huashan Town, Huadu District, Guangzhou, China	http://www.kespor-bicycle.com
Dongguan Benling Vehicle Technologyco., Ltd.	Dongxiang Industrial Zone, Dongxiang Village, Zhongtang Town, Dongguan City, Guangdong Province, China	www.benlg.cn
Dongguan Tailg Electric Vehicle Co., Ltd.	92, Fenghuang Rd, Baihuadong VII, Dalingshan Town, Dongguan City, Guangdong Province, China.	https://tailg.com
Electric Motion Reimagined.	Room 508-507, Bulding A, High-speed Railway Business Centre, No. 488 Cuishan Road, Anzhen Street, Xishan District, Wuxi, China	www.motamotor.com
Galaxy Bicycle Co., Ltd.	Gonghe town, Heshan city,Guangdong province,China	https://www.galaxybicycle.com
Guang Zhou Viva Bicycle Corporation Limited.	128 Nanzhou Road, Haizhu District, Guangzhou, China	https://viva-bicycle.com
Guangdong Lvmong New Energy Electric Vehicle Technology Co.,Ltd.	Haxi Industrial Zone, Hongmei Town, Dongguan City, Guangdong Province, China	http://en.lvmong.com.cn
Guangdong Mangosteentechnologyco.,Ltd.	Factory Building B, 3rd Floor, Block A, Longtang Town, Longtang Town, Qingcheng District, Qingyuan City, China	www.gdmangosteen.com
Guangpedealec Technology Co.,Ltd.	No. 14 of Yunfeng Road, Xiuquan Street, Huadu District, Guangzhou City, China	http://www.gzmeyatu.com
Guangxi Guigang Oupai Electric Vehicle Co.,Ltd.	Xijiang Industrial Park, Guigang City, Guangxi Province	https://gxopai.en.alibaba.com
Guangxi Luyuan Electric Vehicle Co.,Ltd.	Guigang National Ecological Industrial Demonstration Park, Guangxi Province	https://www.luyuan.cn
Guangzhou Fekon Motorcycle Co., Ltd.	No.8, Xincheng Avenue, Shitan Town, Zengcheng, Guangzhou, China	www.fekonmotor.com
Guangzhou Haojin Motorcycle Company Limited Co.,Ltd.	No.38, Lixin 12th Rd, Xintang Town, Zengcheng District, Guangzhou City, Guangdong Province, China	https://www.haojin.com.cn
Guangzhou Sameway Electric Bicycle Co., Ltd.	Factory Building 101, No.32 Bicun North Road, Huadu District, Guangzhou, China	https://samebike.com
Guangzhou Sanyia Motorcycle Co., Ltd.	XinkaiPuDing, Chenjiao Street, Conghua District, Guangzhou City, Guangdong Province, China	https://www.sanyiamotor.com
Guangzhoukesbicycle Co.,Ltd.	No.13,Xiahua 4Th Road,Tangbei Counrty, Jianggao Town ,Baiyun District, Guangzhou, P.R. China	http://cn.keystobike.com
Handan Pretty Bird Vehicle Co.,Ltd.	Quzhou County Economic Development Zone, Handan City, Hebei Province, China	
Hebei Biocstar Group Co.,Ltd	Yongtai testing Institute, Fumin Road, Haibei Town, Ninghe District, Tianjin, China	https://www.biocstar.com
Hebei Hengrun Bicycle Manufacturing Co. Ltd.	Zhangzhanglu Village, Guchengyingxiang,Qiu County,Handan City,Hebei Province,China	https://www.hengrunbicycle.com
Hebeiaoe Beauty Technology Co.,Ltd.	Room 603, Xiangyuan Building, No. 14 Kangle Street, Qiaoxi District, Shijiazhuang City, Hebei Province, China	http://www.hbaism.com
Henan Loncin Motorcycle Co.,Ltd.	Loncin Industrial Park, East Wenhua Road, Ye County, Henan Province	http://www.loncin-tricycle.com
Heshan Guoji Nanlian Motorcycle Industry Co.,Ltd.	Yinglang Industrial Zone No.680,ShapingTown,Heshan City,Guangdong,China	http://www.senke.cn
Honbon New Energy Co., Ltd.	No. 1 Ruyuan Road, Rulin Town, Jintan District, Changzhou City	https://www.honglibike.com
Huailan Pinxiang Intelligent Manufacturing Co.Ltd.	Third Floor, No.4 Factory Building, No.18 East Shenzhen Road, Qinglingpu District, Huailan, China	https://www.pxid.com
Huaihai Holding Group Co.,Ltd.	No.2, Chang'an Road, Tongshan District, National High-tech Development Zone, Xuzhou, Jiangsu, China	www.hhwyd.com
Huizhou Codifce Bikes Co.,Ltd.	Ke Ji Nan Yi Road, Science And Technology Industrial Park, Shiwan Town, Boluo County , Huizhou City, Guangdong, China	http://www.codifce.com
Jiangmen Dihao Motorcycle Co.,Ltd.	No. 7, Jlanda North Road, Hongda Industrial Zone, Pengjiang District, Jiangmen City, Guangdong Province	http://www.dhaomotor.com
Jiangsu Aitefu Stock Co.,Ltd.	No.84, Gong Er Road, East of Baxia Road, Jinhu County Industrial Park	www.fmt.com.cn
Jiangsu Dalong Jianhao New Energy Industry Co.,Ltd.	22 Jingxin Road, Xibei, Xishan District, Wuxi, China	www.jianhaoev.com
Jiangsu Guowei Motorcycle Co., Ltd.	No. 6, Lingwei Road, Dacheng Industrial Park, Anzhen Street, Xishan District, Wuxi, Jiangsu	www.guoweimotor.com
Jiangsu Jinjie Motor Manufacture Co.,Ltd.	No.139, Youyi Road, Xishan District, Wuxi, China	http://jeda.cn.globalimporter.net
Jiangsu Keyroad Transportation Technology Co.,Ltd.	No.5 Huachang Road, Yaoguan Town, Changzhou Economic Development Zone, China	
Jiangsu Lvneng Electrical Bicycle Technology Co.,Ltd.	No.158, Shengjia Village, Wuyi Village Committee, Hengshanqiao, Wujin District, Changzhou, China	www.lveng.com
Jiangsu NWOW Technology Co.,Ltd.	No.36 Jingru Road, Xibei Town, Xishan District, Wuxi, China	https://www.nwow.com.cn
Jiangsu Sinski Vehicle Science&Technology Co.,Ltd.	Langxia, Yangjian Town, Xishan District, Wuxi City, Jiangsu Province, China	http://www.sinski.com
Jiangsu Xinri E-vehicle Co.,Ltd.	No.501 Xishan Road,Anzhen,Xishan District,Wuxi,Jiangsu Province,P.R.China	https://en.xinri.com
Jiangsu Zhonghualong International Co.,Ltd.	Industrial Park, Yangjian Town, Xishan District, Wuxi, China	www.jszhl.com
Jiangsu Zhongxing Motorcycle Co.,Ltd.	Xishang District, Wuxi City, Anzhen Town, Wuxi City, Anzhen Town, Chaqiao Xihu Intersection	http://www.xzlmco.com
Jiangxi Oyi Vehicle Industry Co.,Ltd.	Taihe Avenue, Industrial Park, Taihe County, J'ian City, Jiangxi Province, China	http://www.oifenergy.com
Jinhua Jobo Technology Co.,Ltd.	No.1398, Shenli Road, Qubin Street, Wucheng District, Jinhua City, Zhejiang Province, China	https://www.jobobikes.com
Jinhua Leichten Electric Technology Co.,Ltd.	Industrial Functional Zone, Yubu Town, Lanxi City, Jinhua City, Zhejiang Province, China	https://www.leichtenbike.com
Jinhua Sunlide Vehicle Co.,Ltd.	No.2 Zuanan Road,Jinhua City,Zhejiang Province	www.sunlidebike.com
Jinyi Vehicle Co.,Ltd.	No.4Xuansheng Road,Xuantang ,Civilian-Run Industrial Park,Jiangsu China	https://www.jinyigroup.com.cn
Ling Ronglew Energytechnology(Shanghai)Co., Ltd.	No. 489 Xinhe Road, Jiading District, Shanghai	http://en.ling-rong.com
Liuzhou Wuling Automobile Industry Co., Ltd.	No.18, Hexi Road, Liuzhou City	www.wuling.com.cn
Luoyang Northern Enterprises Group Co.,Ltd.	Xu Jiaying, Jianxi District, Luoyang City, Henan Province, China	http://www.lybq.cn
Luoyang Shuaying Trade Co.,Ltd.	No.2704, Building 2, Shentai New Century Plaza, No.71 Jiudu Road, Xigong District, Luoyang City, China	www.zf-ky.com
Ningbo Longliamotorcycle Co.,Ltd.	Zonghan Industry Zone, Cxi, Ningbo, Zhejiang, China	https://www.longlia.com.cn
Ningbo Xinglong Juchuang Electrical Technology Co.,Ltd.	Xijiao Industrial Zone, Siamen Town, Yuyao City, Zhejiang Province, China	http://www.aluckbike.com
Ningbo Zitao Electric Co.,Ltd.	No.169, Mulushandong Road, Zhoting Town, Yuyao City, Zhejiang Province, China	http://www.zitecpower.com/web
Nooma Science & Technology(Wuxi)Co.,Ltd.	Dacheng Industrial Park, Anzhen, Wuxi City, Jiangsu Province	www.wnuoma.com
Noomascience&Technology(Wuxi)Company Co.,Ltd.	Dacheng Industrial Park, Anzhen, Wuxi City, Jiangsu Province	www.wnuoma.com
Qingdao Sanjet New Power Machinery Co.,Ltd.	Rm2609, Merchant Bank Building 38 Hongkong Middle Road. Qingdao, Qingdao, Shandong	https://www.sanjet.net
Quzhou Naijiate Vehicle Co.,Ltd	NO.3 Xingye Rd, Qujiang District, Quzhou City, Zhejiang Province, China	http://www.naijiate.cn
Saneagle International Trading Co.,Ltd.	No.3 Hengsan Road, Xiayi Industrial Zone, Heshun, Lishui Town, Nanhai District, Foshan City, Guangdong, China	https://saneagle.com
Sanyou Holdings Group Co.,Ltd.	Sanyou Industrial Park, Luqiao District, Taizhou City, Zhejiang Province, China	www.china-sanyou.com
Shandong Jingpin Electric Vehicle Technology Co.,Ltd.	machanghu Industrial Park, Lanshan District, Linyi City, Shandong Province	www.cn-electricbicycle.com
Shanghai Forever Import & Export Co., Ltd.	560 Zhenda Road, Baoshan District, Shanghai	https://www.fcrever-bike.com
Shanghai Magic Wheels Sporting Goods Co., Ltd.	Room 3517, 325 Tianyaoqiao Road, Xuhui District, Shanghai, China	https://lirpe.com
Shanghai Mainbon Industry Co.,Ltd.	Room 1212, No. 578 Tianbao Road, Hongkou District, Shanghai, China	https://www.mainbon.com
Shanghai Phoenix Imp.& Exp. Co., Ltd.	Room 315, Building 6, No. 518 Fuquan North Road, Changning District, Shanghai	http://www.phoenix-bicycle.com
Shenzhen Nology Co.,Ltd.	601, Huichao Technology Building, Jinhai Road, Yantian Community, Xiang Street, Bao'an District, Shenzhen, China	http://manke.alibole.com
Shenzhen Allide Technology Co.,Ltd.	12L, Unit 2, Building 5, Zhenye Luan Valley, No. 81 Baohe Road, Longgang Street, Longgang District, Shenzhen	https://www.adt-bik.com
Shenzhen Chanson Intelligent Technology Co.,Ltd.	301, Building 2, Shangshijia Third Industrial Zone, Shijia Community, Martian Street, Guangming District, Shenzhen, China	http://www.chansonsz.com
Shenzhen Dbs Technology Co., Ltd.	No. 6352, Pingshan Avenue, Kengzi Street, Pingshan District, Shenzhen	https://www.dbskj.net
Shenzhen Juchuang Bicycle Co.,Ltd.	3A03, Building 3, No. 34, Nanling Road, Xin'er Community, Xinqiao Street, Bao'an District, Shenzhen, China	wusbicycles.cn.makepolo.com
Shenzhen Kinoway Electronic Co.,Ltd.	No.4 Factory, Baimenqian Industrial ParkBushaRoad, Nanwan Street, Shenzhen, China.	www.kinowaybike.com
Shenzhen Smiley Technology Co.,Ltd.	A802, Silver Star Technology Building, No.1301, Guanlan Road, Guanlan Street, Longhua District, Shenzhen, China	https://www.smiley.cn.com
Zhuhai Shuangye Electronic Technology Co.,Ltd.	No.1,Xingrong Road,Sanzao Town,Jinwan District, Zhuhai City,Guangdong,China	https://www.zhsydz.com

Slane Vehicle Co.,Ltd.(Wuxi)	No.10, Yuanda Road, Yangjian Town, Xishan District, Wuxi, China	http://www.xlddc.cn
Sunrise Technology Co.,Ltd.	508-54, No.13, Shibawan, Binhu District, Wuxi, China	www.sunrisetechnology.cn
Suzhou Aowei Electric Vehicle Manufacturing Co.,Ltd.	No.699 Ping'an Road, Linhu Town, Wuzhong District, Suzhou, China	www.alwayzev.com
TAILG Group	92, Fenghuang Rd, Baihuadong VII, Dalingshan Town, Dongguan City, Guangdong Province, China	https://tailg.com/
Taizhou Chunlai Electrical Co., Ltd.	No. 177, Huishu Road, Gucheng Street, Linhai City, Taizhou City, Zhejiang Province	www.chunlaiid.com
Taizhou Luqiao Boma Industry and Trade Co.,Ltd.	Chejia Village,Fengjiang Street,Luqiao District,Taizhou City,Zhejiang Province,China	www.cnboma.cn
Taizhou Origin Power Technology Co.,Ltd.	Taizhou Wangye Motorcycle LLC Jiangkou Street,Huangyan, Taizhou, Zhejiang,China	www.wangyemotor.com
Taizhou Qianxin Vehicle Co.,Ltd.	Changpu Xincun, Lunan Street, Luqiao District, Taizhou City, Zhejiang Province, China	http://www.qianxinmotor.com
Taizhou Youji Ev Tech Co., Ltd.	1-2F, No.2 Workshop, No.301, Juming Road, Sanjia Street, Jiaojiang District, Taizhou City, Zhejiang Province, China	www.ecokargo.com
Taizhou Zhongneng Motorcycle Co.,Ltd.	No.99 Haixiu Road, Jiaojiang District, Taizhou, Zhejiang.	https://zhongneng.com
Tianjin Safeway Sports Co.,Ltd.	Zaojiacheng Village, Zaojiacheng Town, Ninghe District, Tianjin (Area B, Panzhuang Industrial Zone)	http://www.safewaysports.com
Tian Jin Aierqi Bicycle Inc.	Wangqinzhuang Village, Beicang Town, Beichen District	http://www.amtbike.com
Tianjin Rsd Bicycle Co.,Ltd.	1000m east of Century Tianxin Park, Zaojiacheng Village, Zaojiacheng Town, Ninghe District, Tianjin, China	https://www.rsd bikes.com
Tianjin Alsake Bicycle Co.,Ltd.	No.169 Shunda Street, Anda Industrial Zone, Zhongtang Town, Binhai New Area, Tianjin, China	https://en.ask-bike.com
Tianjin Anbu Cyole Co.,Ltd.	No. 1166 Chongqing Road, Tianjin Pilot Free Trade Zone	http://www.anbu-bike.com
Tianjin Pandatechnology Group Co.,Ltd.	Room 08, 123, Building 14, No.2 Hongwang Road, Jingin E-commerce Industrial Park, Wuqing District, Tianjin, China	https://www.supanda-bike.com
Tianjin Shengrui Bicycle Co.,Ltd.	North of Wang Qingtuo 7th Street Primary School, Wuqing District	http://jsrzhiyong.dayinmeo.com
Wuxi Aigen Technology Co.,Ltd.	No.301 Dongsheng Road,Xishan District,Wuxi City,Jiangsu Province	https://www.aigeni.com
Wuxi Alrendo New Power Technology Co., LTD	No. 22, Qunxing Road, Xinwu District, Wuxi City, Jiangsu Province	www.alrandomotorcycle.com
Wuxi Dianmen Technology Co.,Ltd.	No. 1101 Jiaoshan Road,Wuxi,Jiangsu , P.R.China	https://www.dmemoto.com
Wuxi Dongma Locomotive Co., Ltd.	Wuxi Bridge Bridge New Century Industrial Park Ma Lane Bridge	www.wxdongma.com
Wuxi Ecooter Technology Co.,Ltd.	No.2, East Nanhuan Road, New Century Industrial Park, Chaqiao, Anzhen Street, Xishan District, Wuxi, China	http://www.ecomoter.cn
Wuxi Gushi Brother International Trading Co.,Ltd.	No.6, 2F, Building D3, Yingyuehu Science and Technology Park, No.59-3 Wenjing Road, Anzhen Street, Xishan District, Wuxi, China	http://www.evhelcooter.com
Wuxi IMN Technology Co.,Ltd.	No.2900, Jiao Yang Road, Anzhen Street, Xishan District, Wuxi, China	https://www.michaelblast.com
Wuxi Intereek Intelligent Technology Co.,Ltd.	No.69, Tongyun Road, Xishan Economic and Technological Development Zone, Wuxi, China	
Wuxi Julian Electric Technology Co.,Ltd.	No.66,Xihu Road,Anzhen Town,Xishan District,Wuxi City,Jiangsu Province,China	http://www.wblddc.com
Wuxi Kaining Electric Technology Co.,Ltd.	No.8 Fuyang Road, Industrial Park, Yangjian Town, Xishan District, Wuxi, China	http://www.kaininghk.com
Wuxi Ladea EV Co.,Ltd.	No.258, Yangjian West Section, Xihu Road, Yangjian Town, Xishan District, Wuxi, China	http://www.Ladeaev.com
Wuxi Legend International Import&Export Co.,Ltd.	1-2 Jingxin Road, Xibei Town, Xishan District, Wuxi, China	
Wuxi Mantoca International Co.,Ltd.	NO.18 DongShengAVE, DonghutangWN, Xishan District,Wuxi,Jiangsu Province	http://www.mantoca.com
Wuxi Mifun International Trade Co.,Ltd.	No.2 Fengwei Road, Xishan Economic and Technological Development Zone, Wuxi, China	https://www.evmifun.com
Wuxi Mudouo Intelligent Technology Co.,Ltd.	NO.22 Jingxin Rode, Zhangan Industrial Park, XIShan District, Wuxi, Jiangsu, China.	https://mudouo.en.alibaba.com
Wuxi Saige Electric Vehicle Technology Co.,Ltd.	No.2890, Antai 2nd Road, East District (Anzhen), Xishan Economic Development Zone, Wuxi, China	https://www.saigebikes.com
Wuxi Shengbao Electric Bicycle Manufacturing Co.,Ltd.	No.208, Furong Zhong Si Road, Xishan Economic Development Zone, Wuxi, China	
Wuxi Shenyun Technology Development Co.,Ltd.	318# Yangjian West, Xihu Rd., Langxia, Wuxi, Jiangsu, China	www.wxshenyun.com
Wuxi Slane Limited Autocycle Co.,Ltd.	12-301, No.50 Shanhe Road, Anzhen Street, Xishan District, Wuxi City	
Wuxi Suoji Electric Vehicle Co.,Ltd.	88 Yaguang Road, Donggang Electric Power Industrial Park, Xishan District, Wuxi city, jiangsu Province	http://www.palla.com.cn
Wuxi Sunmotor Co.,Ltd.	No.512, Jincheng East Road, Meicun, Xinwu District, Wuxi, China	https://whtjmc.mtcc.ir/en
Wuxi Tenghui Electric Vehicles Co.,Ltd.	No.8, Happiness Road, Zhanging Industrial Park, Xibei Town, Xishan District, Wuxi, China	https://www.englitan.com
Wuxi TMEC Power Technology Co.,Ltd.	Intersection of Chunhui Road, Xishan Economic Development Zone (Dongting), Wuxi, China	http://tmetech.zgsantai.com
Wuxi Xiaoni Siruwadi Technology Limited Company Co., Ltd.	No.108, Chuangye Road, Chaoyang Village, Donggang Town, Xishan District, Wuxi, China	www.xiaonisiruwadivehicle.com
Wuxi Yifan Industry-Trade Co.,Ltd.	No. 1-2, Jingxin, Xibei Town, Xishan District, Wuxi, Jiangsu, China	http://www.yifanmoto.com
Wuxi Youyaku Electric Technology Co.,Ltd.	No.19, Jiao Yang Road, Industrial Park, Yangjian Town, Xishan District, Wuxi, China	https://www.wxyouyaku.com
Wuxi Zhuoyue Industrial Design Co.,Ltd.	Building 12, No.50 Shanhe Road, Anzhen Street, Xishan District, Wuxi City, Zhejiang University Netcom Science Park	http://www.mozhu-wuxi.com
Wuxi Z-motor Vehicle Co.,Ltd.	No.58, Houshan South Road, Chaqiao, Anzhen Street, Xishan District, Wuxi, China	http:// www.zmotos.cn
Wuxigaorong Technology Co.,Ltd.	No.19 Xihu Road.Zhaqiao,Anzhen Town, Wuxi City,Jiangsu Province,	http://www.gaorongmotor.com
Wuyi Boe Sports Equipment Co.,Ltd.	No. 8 Dingxiang Road, Baihuashan Industrial Zone, Baiyang Street, Wuyi County, Jinhua, Zhejiang, China	www.boescooter.com
Xiamen Calder Importand Export Co., Ltd.	Room 7G, No.392 Jiahe Road, Huli District, Xiamen, China	http://www.calder.com.cn
Xiamen Dale New Energyautomobile Co.,Ltd	First Floor, Factory Building D, No.36 Tangshan North Road, Dongfu Street, Haicang District, Xiamen City, China	www.hdk-dai.com
Xiamen Xiangyu New Energy Co.,Ltd.	9/10F, Building A, Xmxsg Corp. Building, No.81 Xiangyu Road, Xiamen, China	http://www.xy-evehicle.com
Xiangjin(Tianjin)Cycle Co.,Ltd	No.3, Add 31, South of Funing Road, Zhongbei Industrial Park, Xiqing District, Tianjin, China	https://www.bcdbike.com/index.html
Xingtai Tianzheng Bicycle Co.,Ltd.	China Bicycle Parts City, Pingxiang County, Hebei, China	http://www.tbzicycle.com
Yadea Technology Group Co.,Ltd.	No.515 Xishan Avenue, Xishan District, Wuxi City, Jiangsu Province, China	www.yadea.com.cn
Yangguang Lingmu Electocar Wuxi Co.,Ltd.	No. 5, Longda Road, Dacheng Industrial Park, an town, Xishan District, Wuxi	www.yglmwx.com
Yongkang Baoyue Vehicle Co.,Ltd.	No.39, Huabao Road, Yongkang City, Zhejiang Province, China	https://gb.by-motors.com
Yongkang Chin Intelligent Technology Co.,Ltd.	Building 4, No.228, Chengxin Road, Yongkang Economic Development Zone, Jinhua City, Zhejiang Province, China	https://ykchc.com
Yongkang Ruihemetal Products Co.,Ltd.	3/F, No.2 Factory Building, No.99 Huaxi Road, Xicheng Street, Yongkang City, Jinhua City, Zhejiang Province, China	http://www.rayhemmedical.com
Yongkang Vito Technology Co.,Ltd.	No.12, Qilong Road, Xxi Town, Jinhua City, Zhejiang Province, China	http://www.vitotech.com
Zhejiang Arctic Leopard Electric Technology Co.,Ltd.	Louqi Industrial Zone, Wenling City, Taizhou City, Zhejiang Province, China	www.Arctic-leopard.com
Zhejiang Bochuang Industry And Trade Co.,Ltd.	No. 800 Jiayi Road Economic and Technological Development Zone, Jinhua, Zhejiang	www.bocebike.com
Zhejiang Cfmoto Power Co., Ltd.	No.116, Wuzhou Road, Yuhang Economic Development Zone, Liping District, Hangzhou, Zhejiang, China	www.cfmoto.com
Zhejiang Chanlin Chuanbao Motorcycle Co.,Ltd.	No.189 Huacheng East Road, Chengxi New District, Yongkang City, Zhejiang Province, China	http://www.zgclbb.com
Zhejiang Chihui Vehicle Co.,Ltd.	Duan Village, Southeast Industrial Zone, Shuiki Street, Wuyi County, Jinhua City, Zhejiang Province, China	https://chihuisport.com
Zhejiang Feishen Vehicle Industry Co., Ltd.	No.98 Beihu Road, Yongkang Economic Development Zone, Jinhua City, Zhejiang Province, China	www.cnfeishen.com
Zhejiang Fengcheng E-Bike Co.,Ltd.	Lot 2019-14 Comprehensive Building, Jinyun Economic Development Zone, Xinbi Street, Jinyun County, Lishui City, Zhejiang Province, China	www.zfcycy.com
Zhejiang Gociaelectric Technology Co.,Ltd.	No.1051 Julong Avenue, Chengxi Street, Wenling City, Taizhou City, Zhejiang Province, China	https://gociaebike.com/int-en
Zhejiang Hangpai Electric Technology Co., Ltd.	No.103 Henglang Rd, Yuyue Town,Dexing,Huzhou,Zhejiang China	https://www.hangpai-ebike.com
Zhejiang Jinbang Sports Equipment Co.,Ltd.	No.1, Juxian Road, Huzhen Town, Jinyun County, Lishui City, Zhejiang Province, China	www.kingbomn.com
Zhejiang Jinlin Sports Technology Co.,Ltd.	No.376 Huachuan Road, Yongkang Hi-Tech Zone, Xicheng Street, Yongkang City, Jinhua City, Zhejiang Province, China	
Zhejiang Jsl Vehicle Co.,Ltd.	No.1099 Xianhua South Street, Jinhua, Zhejiang, China	https://www.cnelectricbicycle.com
Zhejiang Kuantu Industry And Trade Co.,Ltd.	2/F, Building 1, No.1-1, Cangling Road, Huzhen, Jinyun County, Lishui City, Zhejiang Province, China.	https://koolux.eu/pages
Zhejiang LianmeiIndustrial Co.,Ltd.	No.99, Jizhou Road, Hardware Industrial Area, Yongkang City,Zhejiang Provina, PR of China	www.cnlianmei.com
Zhejiang Luqi Intelligent Technology Co., Ltd.	No. 209, Juming Road, Binhai Industrial Park, Taizhou City, Zhejiang Province, China	www.luqichina.com
Zhejiang Mingbao Intelligent Technology Co.,Ltd.	No.11 Welliu East Road, Tongqin Town, Wuyi County, Jinhua City, Zhejiang Province, China	www.mimbob.com
Zhejiang Okai Vehicle Co.,Ltd.	No.9, Xinxing Road, Xinbi Street, Lishui City, Zhejiang Province, China	www.okscooter.cn
Zhejiang Overfly Electric Vehicle Co.,Ltd.	Third Floor, No. 7, Yinchuan East Road, Yongkang Economic Development Zone, Jinhua City, Zhejiang Province,	https://www.overflybike.com
Zhejiang Qianjiang Motorcycle Co.,Ltd.	Wenling Economic Development Zone, Wenling City, Zhejiang Province	https://www.qimotor.com
Zhejiang Qianxi Vehicle Co.,Ltd.	368 Kechuang Road, Yongkang Economic Development Zone, Zhejiang Province	https://www.xiaofeiga.net
Zhejiang Tesima New Energy Technology Co.,Ltd.	Shangma Industrial Zone,Lunan Street,Luqiao District,Taizhou City,Zhejiang Province,China	www.tesmak.com
Zhejiang Tianying Locomotive Co.,Ltd.	No.211, New Street, Xinqiao Town, Luqiao District, Taizhou, Zhejiang, China	www.cnitym.com
Zhejiang Xinke Vehicle Technology Co., Ltd.	No.176, Gaoxin Dongyi Road, Tongxiang City, Jiaxing City, Zhejiang Province, China	http://siekon.sh01.webhost.gpoomy.com
Zhejiang Zhizhan Technology Co.,Ltd.	No. 357, Huacheng West Road, Yongkang Hi-Tech Zone, Xicheng Street, Yongkang City, Jinhua City, Zhejiang Province	http://www.symotots.com
Zhetai Vehicle (Jiangsu)Co., Ltd.	No.8 Harbour Road, Lianshui Economic Development Zone, Huai'an City, Jiangsu Province, China	https://www.zt-smart.com
Zhuhai Demen Imp/Exp Co.,Ltd.	16C, Unit 1, No.1017, Jizhou Avenue East, Jida, Zhuhai, China	http://www.zhdemen.com

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 16.2 C04	 16.2 F01-02	 14.1 H30-31 H11-12	 14.1 E35-36	 15.1 K20
 14.1 K13	 16.2 G30-31 H12-13	 16.2 F24	 15.1 I32-35 J08-11	 15.1 G03-04
 15.1 K08	 14.1 C33-34 D07-08	 16.2 F16-17	 16.2 K10-11	 16.2 G32-33 H10-11
 14.1 H22-23	 16.2 A05-10 B12-17	 16.2 K10-11	 15.1 J20-21	
 15.1 B41-42 C01-02	 14.1 I07	 14.1 C31-32 D09-10	 14.1 F32-34 G08-10	

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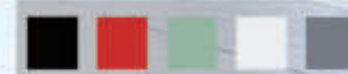
 HALL24 A80a	 HALL14 I06a	 HALL10 A96	 HALL10 A58g	 HALL9 Q81a	 HALL10 A62f
 HALL10 C83	 HALL24 Q66	 HALL14 I06a	 HALL22 Q48	 HALL14 E52	 HALL10 E70a

The above brands are listed in alphabetical order by their acronyms, in no particular order.

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PRICE: \$60 €50